The Saskatchewan Power Commission

ANNUAL REPORT AND FINANCIAL STATEMENTS

FOR YEAR ENDED DECEMBER 31

1931



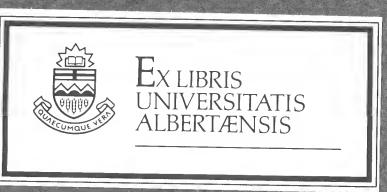
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1932



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HON. J. A. MERKLEY,

Minister of Railways, Labor and Industries, Regina, Sask.

Sir, ---

I beg to submit the following report upon the business of The Saskatchewan Power Commission for the fiscal year ending December 31, 1934, together with the financial statement in the form approved by the Treasury Board. This is the third annual report to be submitted by the commission, which was erected pursuant to The Power Commission Act, 1929, assented to January 18, 1929.

A moderate program of plant extension was prepared at the beginning of the year and the preliminary steps taken to its completion. It became apparent in the late spring that the crop conditions in a large area of the province would impose serious financial difficulties, and a decision was then reached to curtail any further extensions beyond those already obligated for, or such as were absolutely necessary to maintain the service already undertaken.

The principal activity from the construction point of view undertaken and carried out during the year may be briefly described as follows:

Transmission line was constructed from Swift Current plant to the village of Success and the village of Webb. This line was a completion of the Swift Current to Leader system commenced in 1930. The mileage of this extension is 39.

Transmission line was built between the villages of Strasbourg and Bulyea, 11 miles in length. This line permits of an interconnection and interchange of supply of energy between the commission and the Montreal Engineering Company, and obviated the necessity for the installation of further generating plant at Nokomis due to increasing load conditions.

A short line was constructed from Watrous to the Watrous pumping station. This line is $3\frac{1}{2}$ miles in extent.

Distribution systems in the towns of Morse, Outlook and Watrous were rebuilt. This work was necessitated by increased demand and poor voltage conditions on the existing systems. The systems had been built many years previously and were, in any case, practically worn out.

Various extensions were made to the distribution systems in the towns and villages served to supply new consumers and increased street lighting demands.

Attention was given to further sectionalizing on long lines of transmission built in 1930, and also to the installation of reactors at suitable points to improve the operating conditions on these lines.

The supply of service to the town of Maple Creek was taken over and generating facilities, consisting of two Diesel units, combined capacity of 255 k.w., were installed.

An extension was made to the power house at Tisdale and a further Diesel unit of 200 k.w. capacity installed.

Pursuant to arrangements made in 1930, the operation of the existing plants at Willow Bunch and Lanigan was taken over by the commission, and certain plant improvements of moderate expense were entailed.

In February 1931 the commission was invited to submit a proposal to the town of Watrous, heretofore served by the Canadian Utilities Limited, at which point the franchise was about to terminate. The decision of the town of Watrous to accept the proposal of the commission gave rise to further negotiations with the Canadian Utilities Limited for the purchase by the commission of the company's system between Young and Strasbourg, serving nine urban municipalities and one summer village. This system is properly within the area which should eventually be served by the commission plant at Saskatoon. The purchase price agreed upon was the actual outlay by the company invested in the system, less depreciation, and totalled \$465,000.00. The arrangement of purchase was concluded, terms of payment being one-half of the purchase price in 1931 at the date of purchase, which amount was paid, and the remaining half, with interest at 5½%, on September 1, 1932.

The extension from Saskatoon to Young, serving a number of centres intervening and designed to supply energy from Saskatoon to the system purchased as above referred to, was planned, but had to be deferred owing to existing financial conditions. Arrangements were made shortly after the commission took over the system in question to supply power to the mill at Watrous and to the town pumping plant, which increased load necessitated further generating capacity to serve the system, and having in view the ultimate connection to Saskatoon, it was

decided to build the interconnecting link between Strasbourg and Bulyea, above referred to, which was considerably less expensive than the installation of a further unit at Nokomis. A further unit at Nokomis would not be required when the Saskatoon connection was completed, while, on the other hand, the interconnection will continuously serve as a means of protection of the service on this portion of the system.

In summary, the commission, at the end of 1930, owned and operated 1151 miles of transmission line, and added, in 1931, 53.5 miles of new construction and 117 miles by way of purchase of the Nokomis system, making a total of 1321.5 miles of transmission line owned and operated by the commission at this date. At the end of 1930 some 106 urban centres were served by the commission; 14 additional centres were included in the system in 1931, making a total of 120 centres.

It may be noticed here that with the building of transmission lines and distribution systems, the commission came into possession of a considerable number of small generating plants. Very few of these plants have been sold, but some 12 of them have been loaned on rental terms to villages, where they are in service supplying light and power to the residents. This policy has been adopted by the commission in order to assist in the maintenance of service at certain points in the province, pending arrangements being made by the commission to extend its system to include them.

The commission granted to the Canadian Utilities Limited a consent to the construction by the company of a transmission line from Prince Albert to Star City. The company completed the erection of the line in question between Star City and Beatty in the latter part of 1931. In the consent given to this construction, the commission received from the company an option to purchase the line at any time prior to December, 1938, at cost plus 10%, less depreciation. The above consent is the only permission for transmission line extension issued by the commission to a private company in 1931.

With one or two exceptions, very few important additions to the generating capacity installed in power plants in the province are to be recorded during 1931. These exceptions are the installation of a 10,000 k.w. unit at Moose Jaw by the National Light & Power Company, Limited, and additional boiler capacity at the city-owned plant in Regina. Mention should also be made that the Canadian Utilities Limited took over the ownership and operation of the Prince Albert system early in 1931.

The following statement indicates in a condensed form the installed capacity in generating plants in the province:

STEAM PLANTS:

Commission owned Municipally owned	21,925 k.w. 32,507 k.w.	
Under public ownership National Light & Power Company Limited Dominion Electric Power Limited Canadian Utilities Limited	21,000 k.w. 2,425 k.w. 3,125 k.w.	54,432 k.w.
Under private ownership		$26,\!550$ k.w.
Total steam plants		80,982 k.w.
DIESEL PLANTS:		
Commission owned Municipally owned—Towns Municipally owned—Villages	5,460 k.w. 1,192 k.w. 200 k.w.	
Under public ownership Dominion Electric Power Limited Canadian Utilities Limited Privately owned—Towns Privately owned—Villages	3,668 k.w. 4,722 k.w. 100 k.w. 1,000 k.w.	6,852 k.w.
Under private ownership		9,490 k.w.
Total Diesel plants Total commission owned plants Total municipally owned plants Total privately owned plants	33,899 k.w.	16,342 k.w.

Early in 1930, H. G. Acres & Company, of Niagara Falls, a firm of consulting engineers prominent in the practice of water power development, was engaged to make an investigation and report as to the possibility of water power development on the Saskatchewan River. During the winter of 1930-31, complete surveys and boring tests were made at the site chosen as the most favorable, namely, at a point known as Big Bend on the North Saskatchewan river near Fort a la Corne post office, 17 miles northeast of the village of Kinistino. These surveys were necessary to determine the extent of lands likely to be flooded by the development, and to determine the foundation conditions which would be encountered. The report of the consultants was received in 1931. They found that the project is physically and economically feasible, and more particularly so as a public enterprise; that the site can be economically developed for 125,000 h.p. of installed capacity; and estimated the cost of the hydro-electric development to be \$12,207,135, to which must be added the cost of substations and transmission lines to serve the principal centres, Regina, Moose Jaw, Prince Albert and Saskatoon, bringing the total capital cost to \$18,067,135.00. Of this amount the initial capital cost is estimated to be \$15,150,450.00.

The intervention of conditions of acute depression between the time of the inception of this report and its completion now prevents, in the opinion of the commission, any serious consideration, for the immediate future, of definite action being taken to implement the recommendations of the report. The information, however, is now available and is being carefully considered and discussed preparatory to a decision in the whole matter when conditions may permit of definite action being taken.

It is recognized that under existing conditions some time must elapse before an active program of extensions of the system can be undertaken. It should be remembered, however, that the system already established is not in itself complete, and that further expenditures must be made to keep pace with the development of the loads on the present system. The present system already represents a large investment by the province, and whenever it is in the interests of good business to increase the investment and thereby the returns, means to this end should be available.

Attached hereto will be found two maps, one showing the extent of the commission owned system and certain isolated plants owned and operated by it at the end of 1931, and the other giving similar information concerning the privately owned systems.

OPERATION

Up until the end of 1930, the chief activity of the commission was in the organization and building of the present system. The year 1931 is the first year of general operation of the present transmission system and the supply to 120 urban centres of varied population. The first year of operation of such a system, and particularly such a year of economic depression as 1931 has proved to be, cannot be taken as a criterion of the results to be attained in future. From information obtained by careful survey in a number of small urban centres it is found that there are a considerable number of consumers which may be added to the system when financial conditions will permit of wiring of the premises, and further, that the present consumers intend, almost without exception, to purchase further electrical apparatus as soon as they can afford it. From study of these conditions it is safe to state that an immediate increase of 25% in consumption and revenue may be counted upon as soon as conditions improve, and this without taking into consideration the normal annual increase in the use of such a utility. In spite of the existent conditions and of the fact that this is the first year of general operation of the extended transmission line system, the results obtained have not been disappointing.

The financial statement giving particulars of the balance sheet and operation account shows that the net loss for the year, after providing for interest, depreciation, and replacement reservo, is \$35,880.11. The full amount of interest charges on capital advances has been absorbed in the operating costs of the year, and all interest charges to December 31, 1931, have been paid to the Provincial Treasurer. The commission has unused replacement reserves, at December 31, 1931, excluding the reserves applicable to the power plants at Saskatoon, Swift Current and North Battleford, amounting to \$42,120.03, or \$5,113.75 in excess of the total loss of \$37,006.28 incurred since the creation of the commission. In addition to the reserve for replacements and contingent losses provided for during the year, there has also been set aside to sinking fund an amount of \$126,544.98. This brings the total sinking fund reserve, up to December 31, 1931, to \$744,931.38 or over 10% of the capital investment in plant.

The generating plants owned and operated by the commission are located at Saskatoon, North Battleford, Swift Current, Wynyard, Tisdale, Maple Creek, Unity, Willow Bunch, Lanigan, Watrous, Humboldt, Nokomis, Leader and Shell-

brook; the five last mentioned plants serving as peak load carriers and for standby purposes. In addition to the output of these plants, the commission purchases power from other sources to serve certain parts of its transmission system at points indicated on the system map. The total quantity of energy generated at commission plants and the total quantity purchased from other sources during 1931 were 46,040,000 k.w.h. and 1,414,420 k.w.h. respectively.

It is gratifying to report that throughout the year the service given has been adequate and maintained with a minimum of interruption. Considerable attention was devoted to the division of the system into operating districts and to the instruction of district men in their duties, so that the results attained have been as reported.

THE ELECTRICAL LICENSING ACT

The Power Commission is responsible for the administration of The Electrical Licensing Act.

The Act provides for the licensing of electrical supply houses, contractors and journeymen electricians operating in the province, and generally governs the class of electric wiring to be installed.

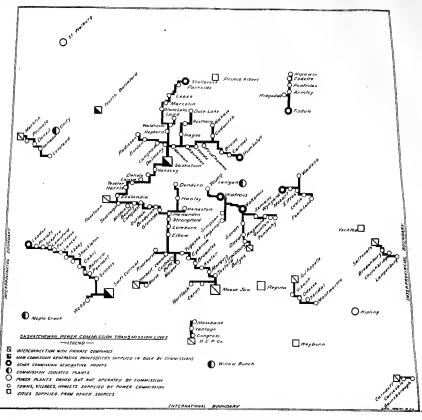
The Act and the inspection which it provides has brought about a standard of conditions regarding new work and a definite improvement in wiring throughout the province.

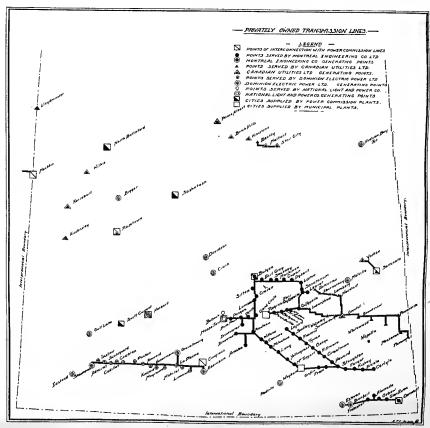
The total number of inspections made during the year was 12,894, as compared with 15,134 in 1930.

The licenses issued in 1931 were as follows: Contractors' Permits 250, Contractors' Licenses 70, Journeymen's Licenses 156, Electricians' Licenses 36, Supply House Licenses 9.

Particulars of the receipts and expenditures relative to the inspection service are to be found in the financial statement.

Respectfully submitted, L. A. THORNTON, Chairman.





Annual FINANCIAL STATEMENTS

of

THE SASKATCHEWAN POWER COMMISSION

as at

December 31 1931

THE SASKATCHEWAN POWER COMMISSION BALANCE SHEET AS AT DECEMBER 31, 1931.

	- \$7,517,051.15 '		1,000,400.55	\$8 517 451 70		22,441.59	ower Commission
\$6,061,000.00 1,213,227.96 233,176.77 9,646.42	128,748.17 34,310.34		837,342.04		\$ 21,904.80		Saskatchewan Pand Statements
26.69 CAPITAL SECTION Provincial Treasurer — Capital Advances CAPITAL SECTION Provincial Treasurer — Capital Advances Debenture Debt assumed by the Commission (Schedule "D") Accounts Payable (Schedule "E") Reserves — Debentures Redeemed (Schedule "F")	Current Section Royal Bank of Canada—Operating Account. Account. RESERVES RESERVES RESERVE PAGENTES RESERVE	dule "M") for Replacements Contingent Losses dule "N") Fund Reserve — eciation (Schedule	"P") 744,931.38		Administration Section Accounts Payable—Sundry Parties Suspense Account: Consumer's Deposits Miscellaneous Accounts		or the year ended 31st December, 1931, and that in my opinion the above Balance Sheet and Statements attached theretoes
	61.100,110,091.10			1,000,400.55	34,394.16	\$8,551,845.86	hat I have audite d 31st December,
\$7,287,826.69 17,386.00 19,034.77 192,803.69	\$ 5,000.00	14,710.08 153,599.64 33,836.12 6,853.79	744,931.38 4,463.26 37.006.28			, ,	for the year ende
ASSETS CAPITAL SECTION Fixed Capital (Schedule "A")	CURRENT SECTION Bank of Montreal—Imprest Account Automobiles and Trucks \$ 9,331.46 Lineman's Tools and 3,752.85 Equipment	\$19,416.83 Less Depreciation	Sinking Fund 1 Vestmen Accounts (Schedule "J") Deferred Charges (Schedule "K") Deficit: To December 31, 1930 \$ 1,126,17 For Year 1931 35,880,11		ADMINISTRATION SECTION Cash on Hand and at Bank—Royal Bank of Canada, Regina		1 A. THORNTON, Commissioner. R. HAWARD, Accountant.

and the property drawn so as to exhibit a true state of the Commission's affairs as at 31st December 1931

D. MOWAT, F.C.A., Auditor

Regina. Sask., 26th January, 1932.

SCHEDULE "A"

HE SASKATCHEWAN POWER COMMISSION	
Abbey Distribution System	\$ 5,307
Aberdeen Distribution System	10,723
Armley Distribution System	5,832
Brownlee Distribution System.	6,817
Bruno Distribution System.	20,711
Battrum Distribution System	2,806
Blaine Lake Distribution System	19,913
Borden Distribution System	8,360
Bounty Distribution System	6,514
Bredenbury Distribution System	9,366
Broderick Distribution System	3,555
Cabri Distribution System	27,436
Carievale Distribution System	5,149
Caron Distribution System	7,781
Churchbridge Distribution System	5,216
Conquest Distribution System	18,072
Carmel Distribution System	2,759
Carnduff System Transmission Line	26,940
Carnduff System Rural Distribution	492
Central Butte Distribution System	7,727
Codette Distribution System Congress Distribution System	4,815
Cudworth Distribution System	2,827 $18,533$
Delisle Distribution System	17,218
Denzil Distribution System	4,856
Dundurn Distribution System.	7,913
Dalmeny Distribution System	3,940
Duck Lake Distribution System	15,191
Duval Distribution System	4,572
Elfros Distribution System	9,263
Eyebrow Distribution System	9,376
Elbow Distribution System	7,630
Edenburg Distribution System	851
Foam Lake Distribution System	15,708
Gainsborough Distribution System	6,626
Glenside Distribution System	2,682
Govan Distribution System	16,934
Humboldt Power Plant	102,194
Humboldt Distribution System	28,360
Hawarden Distribution System	9,324
Hague Distribution System	5,283
Hanley Distribution System	18,798
Harris Distribution System	7,605
Hepburn Distribution System	5,089
Herbert System Transmission Line	19,683
Imperial Distribution System	17,846
Kenaston Distribution System Vandal Distribution System	7,100
Kendal Distribution System	2,869 5,985
Keeler Distribution System	5,985 $9,728$
Kipling Power Plant Kipling Distribution System	9,625
Leader Power Plant	40,823
Leader Distribution System	14,561
Langenburg Distribution System	10,367
Laura Distribution System.	3,610
Leask Distribution System	6,530
Luseland Distribution System	27,642
Laird Distribution System	5,335
Lancer Distribution System	4,366
Langham Distribution System	5,272
Lawson Distribution System	3,689
Lemsford Distribution System	1,740
Leslie Distribution System	5,117
Loreburn Distribution System	5,550
Lanigan Power Plant	10.842
Lanigan Distribution System	7,796.
Mozart Distribution System	3,076.

Carried Forward.... \$ 756,248,96

Brought Forward	\$ 756,248.96
Milden Distribution System	10,354.57
Montmartre Distribution System	7.061.50
Macklin System Transmission Line	65,933.15
Morse Distribution System	16,784.56
Mortlach Distribution System Maple Creek Power Plant	$10,873.64 \\ 43,976.10$
Maple Creek Distribution System	12,293.86
Marcelin Distribution System	12,963.33
Marquis Distribution System	5,869.8 9
Mawer Distribution System Mossbank System Transmission Line	3,408.97
Mossbank Distribution System	46,608.98 17,815.38
Macklin System—Rural Distribution	1,009.50
Manitou Beach Distribution System	20,300.58
North Battleford Power Plant	227,430.45
Nipawin Distribution System Nokomis System—Transmission Line	13,141.78
Nokomis Distribution System	$238,153.05 \\ 9,608.81$
Nokomis Power Plant	89,691.33
Odessa Distribution System	4,569.85
Outlook Distribution System	16,908.39
Prelate Distribution System Pennant Distribution System	11,698.77
Primate Distribution System	4,453.99 3,548.81
Prudhomme Distribution System	7,671.32
Parkside Distribution System	5,619.98
Pontrilas Distribution System	1,432.34
Portreeve Distribution System	2,052.77
Punnichy Distribution System Qu'Appelle System Transmission Line	10,234.50 $70,706.02$
Qu'Appelle System Rural Distribution	474.82
Quinton Distribution System	2,244.86
Rosthern Power Plant	9,032.58
Rosthern Distribution System	8,793.80
Ridgedale Distribution System Radisson Distribution System	6,032.02 $18,415.17$
Kaymore Distribution System	10,231.72
Riverhurst Distribution System	13,917.13
Saskatoon Power Plant (New)	1,894,740.38
Saskatoon Power Plant (Old) Shellbrook Power Plant	975,486.88
Shellbrook Distribution System	34,975.47 $12,257.06$
Sceptre Distribution System	6,808.28
Swift Current Power Plant	317,357.09
Salvador Distribution System	5,700.41
Shackleton Distribution System Sovereign Distribution System	$\frac{3,809.82}{3,822.71}$
Success Distribution System	$3,833.71 \\ 3,746.60$
Saltcoats System Transmission Line	54,894.74
Saskatoon-Moose Jaw System Transmission Line	1,144,610.43
Saskatoon-Moose Jaw System Rural Distribution	3,547.80
Strongfield Distribution System St. Walburg Power Plant	$\begin{array}{c} .4,000.16 \\ 4,621.00 \end{array}$
St. Walburg Distribution System	5,498.05
Swift Current System Transmission Line	223,022.63
Semans Distribution System	15,344.46
Simpson Distribution System Strasbourg Distribution System	4,570.15
Swift Current System Rural Distribution	$15,620.27 \\ 441.49$
Tessier Distribution System	4,580.84
Tisdale Power Plant	60,125.30
Tisdale Distribution System	29,717.77
Tisdale System Transmission Line Tuxford Distribution System	$69,323.59 \\ 7,000.63$
Tugaske Distribution System	7,150.16
Unity Power Plant	44,847.72
Unity Distribution System	13,495.14
Vonda Distribution System	16,036.51
Carried Forward\$	6,804,731,77

Brought Forward	\$6.804.731.77
Vanscov Distribution System	2,888.72
Vanscoy Distribution System	
Vantage Distribution System	3,460.67
Vibank Distribution System.	9,561.61
Wynyard Power Plant	72,344.94
Wynyard Distribution System	17,723.71
Wynyard System Transmission Line	83,772.80
Wynyard System Rural Distribution	560.22
Wynyard System Rural Distribution	560.32
Wadena Distribution System	21,724.47
Wakaw Distribution System	14,278.17
Waldheim Distribution System	8,892.38
Warman Distribution System	1,783.50
	9,419.23
Willow Bunch Power Plant	
Willow Bunch Distribution System	1,352.72
Watrous Distribution System	23,503.61
Watrous Power Plant	44,034.52
Webb Distribution System	9,820.43
Young Distribution System.	11,202.71
Zealandia Distribution System	6,061.68
Miscellaneous Tangible Capital—Hospital Board Dodsland Miscellaneous Tangible Capital—Watson Miscellaneous Tangible Capital—Morse	1,700.00
Miscellaneous Tangible Capital—Watson	1,750.00
Miscallanous Tangible Capital Morse	2,185.00
Miscentaneous Tangible Capital Model Indian Hold On	2,100.00
Miscellaneous Intangible Capital—Option—Indian Head-Qu-	10.00
'Appelle Line	10.00
'Appelle Line Miscellaneous Tangible Capital—Viscount Miscellaneous Tangible Capital—Macklin Option Miscellaneous Tangible Capital—St. Gregor	1,763.15
Miscellaneous Tangible Canital—Macklin Ontion	50.00
Missellenessa Mangible Conited St. Consess	600.00
Miscenaneous Tangiole Capital—St. Gregor	000.00
Miscellaneous Tangible Capital—Macoun	1,200.00
Miscellaneous Intangible Capital—Option—Regina Tap	50.00
Miscellaneous Tangible Capital—Englefeld	450.00
Miscellancous Tengible Cenital Lake Lonere	1,575.00
Miscellaneous Tangible Capital—Lake Lenore Miscellaneous Tangible Capital—Maidstone	2.025.00
Miscellaneous Tangible Capital—Maidstone	3,035.14
Miscellaneous Tangible Capital—Naicam	800.00
Miscellaneous Intangible Capital—Option—Prince Albert-Star	
City Transmission Line	100.00
Micelland Black Conitel Lawre	1,301.18
Miscellaneous Tangible Capital—Leroy Miscellaneous Tangible Capital—Midale	1,001.10
Miscellaneous Tangible Capital—Midale	1,400.85
Work in Progress	64,737.21
Work in Progress. Tools and Equipment (Construction) Interest on Capital Advances during Construction	2,827.57
Interest on Capital Advances during Construction	5,558.54
Therest on Capital Advances during Constitution	8,493.07
Engineering and Superintendence. Expenditures incurred in connection with investigation of	
	0,100.01
Expenditures incurred in connection with investigation of	
Hydro-Power possibilities.	41,122.02
Hydro-Power possibilities	
Hydro-Power possibilities	41,122.02
Hydro-Power possibilities	
Hydro-Power possibilities SCHEDULE "B"	41,122.02
Hydro-Power possibilities SCHEDULE "B" Accounts Receivable—Capital	41,122.02
Hydro-Power possibilities SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina	41,122.02
Hydro-Power possibilities SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina	41,122.02 \$ <u>7,287,826.69</u>
Hydro-Power possibilities SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin	\$7,287,826.69 \$7,16 325.80
Hydro-Power possibilities SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin	\$7,287,826.69 \$7,16 325.80
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton	\$7,287,826.69 \$7,287,826.69 \$7.16 325.80 100.00 3.85
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina	\$7,287,826.69 \$7,287,826.69 \$7,16 325.80 100.00 3.85 58.60
Hydro-Power possibilities SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary	\$7,287,826.69 \$7,287,826.69 \$7,16 325.80 100.00 3.85 58.60 13,276.81
Hydro-Power possibilities SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary	\$7,287,826.69 \$7,287,826.69 \$7.16 325.80 100.00 3.85
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O. Wynyard	\$7,287,826.69 \$7,287,826.69 \$7.16 325.80 100.00 3.85 58.60 13,276.81 315.80
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake	\$7,287,826.69 \$7,287,826.69 \$7.16 325.80 100.00 3.85 58.60 13,276.81 315.80 448.80
SCHEDULE "B" ACCOUNTS RECEIVABLE—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal	\$7,287,826.69 \$7,287,826.69 \$7.16 325.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains	\$7,287,826.69 \$7,287,826.69 \$7,16 325.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88 50.00
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre	\$7,287,826.69 \$7,287,826.69 \$7,16 325.80 100.00 3.85 5.60 13,276.81 315.80 448.80 8.88 50.00 2.00
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre	\$7,287,826.69 \$7,287,826.69 \$7,16 325.80 100.00 3.85 5.60 13,276.81 315.80 448.80 8.88 50.00 2.00
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook	\$7,287,826.69 \$7,287,826.69 \$7,16 325.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88 50.00 2.00 231.97
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart	\$7,287,826.69 \$7,287,826.69 \$7,16 \$25.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88 50.00 231.97 6.09
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture)	\$7,287,826.69 \$7,16 \$25.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88 50.00 2.00 231.97 6.09 800.00
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld.	\$7,287,826.69 \$7,287,826.69 \$7,16 325.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88 50.00 2.00 231.97 6.09 800.00 6.48
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld Matthie, J. H., North Battleford	\$7,287,826.69 \$7,16 \$25.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88 50.00 2.00 231.97 6.09 800.00
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld Matthie, J. H., North Battleford	\$7,287,826.69 \$7,287,826.69 \$7,16 325.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88 50.00 2.00 231.97 6.09 800.00 6.48
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre. Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld Matthie, J. H., North Battleford McNab Flour Mills, Humboldt	\$7,287,826.69 \$7,287,826.69 \$7,16 \$25.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88 50.00 231.97 6.09 800.00 6.48 100.00 1,000.00
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld Matthie, J. H., North Battleford McNab Flour Mills, Humboldt McLeod, D. J. N., Venn	\$7,287,826.69 \$7,287,826.69 \$7,16 \$25.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88 50.00 2.00 231.97 6.09 800.00 6.48 100.00 1,000.00 20.00
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Utilities Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld Matthie, J. H., North Battleford McNab Flour Mills, Humboldt McLeod, D. J. N., Venn North Star Oil Company, Winnipeg	\$7,287,826.69 \$7,287,826.69 \$7,16 325.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88 50.00 2.00 231.97 6.09 800.00 6.48 100.00 1,000.00 20.00 40.00
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Utilities Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld Matthie, J. H., North Battleford McNab Flour Mills, Humboldt McLeod, D. J. N., Venn North Star Oil Company, Winnipeg	\$7,287,826.69 \$7,287,826.69 \$7,16 \$325.80 \$100.00 \$3.85 \$5.60 \$13,276.81 \$315.80 \$448.80 \$8.88 \$50.00 \$2.00 \$231.97 \$6.09 \$800.00 \$6.48 \$100.00 \$1,000.00 \$20.00 \$40.00 \$1,600.00
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld Matthie, J. H., North Battleford McNab Flour Mills, Humboldt McLeod, D. J. N., Venn North Star Oil Company, Winnipeg Patton, Wm. A., Meadow Lake Phillips, Eugene F., Electric Company, Montreal	\$7,287,826.69 \$7,287,826.69 \$7,16 \$325.80 \$100.00 \$3.85 \$58.60 \$13,276.81 \$315.80 \$448.80 \$8.88 \$50.00 \$2.00 \$231.97 \$6.09 \$800.00 \$6.48 \$100.00 \$1,000.00 \$20.00 \$40.00 \$1,600.00 \$22.00
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld Matthie, J. H., North Battleford McNab Flour Mills, Humboldt McLeod, D. J. N., Venn North Star Oil Company, Winnipeg Patton, Wm. A., Meadow Lake Phillips, Eugene F., Electric Company, Montreal	\$7,287,826.69 \$7,287,826.69 \$7,16 \$325.80 \$100.00 \$3.85 \$5.60 \$13,276.81 \$315.80 \$448.80 \$8.88 \$50.00 \$2.00 \$231.97 \$6.09 \$800.00 \$6.48 \$100.00 \$1,000.00 \$20.00 \$40.00 \$1,600.00
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld Matthie, J. H., North Battleford McNab Flour Mills, Humboldt McLeod, D. J. N., Venn North Star Oil Company, Winnipeg Patton, Wm. A., Meadow Lake Phillips, Eugene F., Electric Company, Montreal Rosthern Experimental Farm, Rosthern	\$7,287,826.69 \$7,287,826.69 \$7,16 325.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88 50.00 2.00 231.97 6.09 800.00 6.48 100.00 1,000.00 20.00 40.00 1,600.00 22.00 6.83
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld Matthie, J. H., North Battleford McNab Flour Mills, Humboldt McLeod, D. J. N., Venn North Star Oil Company, Winnipeg Patton, Wm. A., Meadow Lake Phillips, Eugene F., Electric Company, Montreal Rosthern Experimental Farm, Rosthern Sweeny, J. P., Marcelin.	\$7,287,826.69 \$7,287,826.69 \$7,16 325.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88 50.00 2.00 231.97 6.09 800.00 6.48 100.00 1,000.00 20.00 40.00 1,600.00 22.00 6.83 600.75
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld Matthie, J. H., North Battleford McNab Flour Mills, Humboldt McLeod, D. J. N., Venn North Star Oil Company, Winnipeg Patton, Wm. A., Meadow Lake Phillips, Eugene F., Electric Company, Montreal Rosthern Experimental Farm, Rosthern	\$7,287,826.69 \$7,287,826.69 \$7,16 325.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88 50.00 2.00 231.97 6.09 800.00 6.48 100.00 1,000.00 20.00 40.00 1,600.00 22.00 6.83
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld Matthie, J. H., North Battleford McNab Flour Mills, Humboldt McLeod, D. J. N., Venn North Star Oil Company, Winnipeg Patton, Wm. A., Meadow Lake Phillips, Eugene F., Electric Company, Montreal Rosthern Experimental Farm, Rosthern Sweeny, J. P., Marcelin.	\$7,287,826.69 \$7,287,826.69 \$7,16 \$325.80 \$100.00 \$3.85 \$58.60 \$13,276.81 \$315.80 \$448.80 \$8.88 \$50.00 \$2.00 \$231.97 \$6.09 \$800.00 \$6.48 \$100.00 \$1,000.00 \$20.00 \$40.00 \$1,600.00 \$2.00 \$6.83 \$600.75 \$5.00
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld Matthie, J. H., North Battleford McNab Flour Mills, Humboldt McLeod, D. J. N., Venn North Star Oil Company, Winnipeg Patton, Wm. A., Meadow Lake Phillips, Eugene F., Electric Company, Montreal Rosthern Experimental Farm, Rosthern Sweeny, J. P., Marcelin Vogt, David, Morse	\$7,287,826.69 \$7,287,826.69 \$7,16 325.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88 50.00 2.00 231.97 6.09 800.00 6.48 100.00 1,000.00 20.00 40.00 1,600.00 22.00 6.83 600.75 5.00
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld Matthie, J. H., North Battleford McNab Flour Mills, Humboldt McLeod, D. J. N., Venn North Star Oil Company, Winnipeg Patton, Wm. A., Meadow Lake Phillips, Eugene F., Electric Company, Montreal Rosthern Experimental Farm, Rosthern Sweeny, J. P., Marcelin.	\$7,287,826.69 \$7,287,826.69 \$7,16 \$325.80 \$100.00 \$3.85 \$58.60 \$13,276.81 \$315.80 \$448.80 \$8.88 \$50.00 \$2.00 \$231.97 \$6.09 \$800.00 \$6.48 \$100.00 \$1,000.00 \$20.00 \$40.00 \$1,600.00 \$2.00 \$6.83 \$600.75 \$5.00
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld Matthie, J. H., North Battleford McNab Flour Mills, Humboldt McLeod, D. J. N., Venn North Star Oil Company, Winnipeg Patton, Wm. A., Meadow Lake Phillips, Eugene F., Electric Company, Montreal Rosthern Experimental Farm, Rosthern Sweeny, J. P., Marcelin Vogt, David, Morse	\$7,287,826.69 \$7,287,826.69 \$7,16 325.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88 50.00 2.00 231.97 6.09 800.00 6.48 100.00 1,000.00 20.00 40.00 1,600.00 22.00 6.83 600.75 5.00
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld Matthie, J. H., North Battleford McNab Flour Mills, Humboldt McLeod, D. J. N., Venn North Star Oil Company, Winnipeg Patton, Wm. A., Meadow Lake Phillips, Eugene F., Electric Company, Montreal Rosthern Experimental Farm, Rosthern Sweeny, J. P., Marcelin Vogt, David, Morse	\$7,287,826.69 \$7,287,826.69 \$7,16 325.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88 50.00 2.00 231.97 6.09 800.00 6.48 100.00 1,000.00 20.00 40.00 1,600.00 22.00 6.83 600.75 5.00
SCHEDULE "B" Accounts Receivable—Capital Ashdown Hardware Co., J. H., Regina Botting, W. J., Nipawin Brenna, O. G., Spalding Canadian General Electric Company Ltd., Hamilton Canadian Oil Companies Ltd., Regina Canadian Utilities Ltd., Calgary Einarson, O., Wynyard Ellard, T. E., Blaine Lake Ferranti Electric Co., Montreal Franklin, J. H., Porcupine Plains Goulette, P., Montmartre Hurry, E. E., Shellbrook Irwin, W., Stalwart Luseland, Village of, (Secured by Debenture) Martin Brothers, Englefeld Matthie, J. H., North Battleford McNab Flour Mills, Humboldt McLeod, D. J. N., Venn North Star Oil Company, Winnipeg Patton, Wm. A., Meadow Lake Phillips, Eugene F., Electric Company, Montreal Rosthern Experimental Farm, Rosthern Sweeny, J. P., Marcelin Vogt, David, Morse	\$7,287,826.69 \$7,287,826.69 \$7,16 325.80 100.00 3.85 58.60 13,276.81 315.80 448.80 8.88 50.00 2.00 231.97 6.09 800.00 6.48 100.00 1,000.00 20.00 40.00 1,600.00 22.00 6.83 600.75 5.00 \$19,036.82 2.05

STORES ACCOUNT	SCHEDU	LE "C"	
Aberdeen	\$ 2,828.95	Nokomis	12,356.99
Amazon	220.50	Outlook	916.90
Assiniboia	570.32	Oxbow	392.66
Beverley	300.10	Prelate	1.74
Borden Bremen		Primate	940.30
Bruno		Prudhomme	37.40
Carievale	741.15	Regina Radisson	122,259.75 24.40
Cabri	761.00	Ridgedale	348.00
Carmel	94.00	Rosetown	1.149.24
Central Butte		Rosthern	761.73
Churchbridge Congress		Saskatoon	4,896.27
Cudworth		SceptreShellbrook	581.19 5,258.67
Delisle	170.75	St. Walburg	
Duck Lake	3.30	Strasbourg	87.50
Harris	72.95	Swift Current	756.60
Hawarden	2,310.52	Tisdale	1,405.26
Hepburn Herbert	$1.65 \\ 527.74$	Unity	149.02
Humboldt	8,382.29	VanseoyVibank	75.20 300.59
Laird	201.70	Vonda	1,209.14
Langham	228.90	Waldheim	24.05
Lanigan	97.15	Wakaw	3,024.10
Leader	501.20	Watrous	1,871.90
Macklin	$\frac{365.55}{443.18}$	Willow Bunch	127.71
Maple Creek	973.25	Wynyard Yorkton	2,913.34 264.11
Montmartre	201.95	Zealandia	42.00
Moose Jaw	1,392.08		
Morse Nipawin	$460.65 \\ 525.65$	TOTAL	\$192,803.69
Village of Elfros Village of Hawarden Town of Langham Town of Lanigan Village of Leslie Town of Morse City of North Battleford Town of Outlook Town of Rosthern Village of Radisson City of Saskatoon Town of Unity	L		\$ 8,066.63 4,124.99 1,440.00 1,917.10 13,398.91 330.00 5,994.98 110,881.86 14,500.42 11,500.82 600.00 975,486.88 42,998.75 19,529.17 2,457.45
Accounts Payable	SCHEDUI	LE "E"	\$1,213,227.96
Canadian Utilities Ltd., Willow Bunch Electric C Operating Account—Wo	Calgary Co., Willow Bu rkmen's Comp	nch pensation Board	\$232,500.00 182.40 494.37
CAPITAL RESERVES Village of Fiftee Debent	SCHEDUI		\$233,176.77
Village of Elfros, Debent Town of Langham, Debe City of North Battleford Town of Outlook, Deben Town of Rosthern, Debe Town of Radisson, Debe Town of Unity, Debentu Town of Wynyard, Debentu Town of Wadena, Deben	entures Redeen l, Debentures litures Redeem entures Redeen entures Redeen entures Redeen	ned Redeemed ed ned ned	\$ 458.34 183.03 3,458.90 67.95 1,838.08 100.00 1,029.48 1,406.18 1,104.46 \$9,646.42

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SCHEDULE "G"	
ACCOUNTS RECEIVAB E	
Saskatoon Power Plant	\$41,074.99
Swift Current Power Plant	10,113.29
North Battleford Power Plant Saskatoon-Moose Jaw System	9,598.64 $35,841.37$
Swift Current System	9,383.92
Wynyard System	6,333.74
Tisdale System.	6,193.94
Herbert System Carnduff System	$710.06 \\ 657.88$
Saltcoats System	1,259.25
Macklin System	1,887.49
Mossbank System	1,537.20
Qu'Appelle Šystem	1,011.97
Nokomis System Unity.	$9,941.76 \\ 2.831.81$
Maple Creek	3,081.70
Lanigan	848.39
Willow Bunch	750.64
Regina	$10,038.63 \\ 103.00$
Dodsland Kipling	65.41
Leroy	42.80
St. Walburg	244.89
Englefeld	46.87
	\$153,599.64
SCHEDULE "H" OPERATING STORES Saskatoon Power Plant Swift Current Power Plant North Battleford Power Plant Saskatoon-Moose Jaw System Swift Current System Wynyard System Tisdale System Nokomis System Unity Maple Creek Lanigan Willow Bunch	\$21,208.67 735.06 4,636.21 2,381.94 714.17 685.56 472.91 1,052.37 330.41 770.01 440.00 408.81
SCHEDULE "I" UNEXPIRED INSURANCE Saskatoon Power Plant Swift Current Power Plant North Battleford Power Plant Saskatoon-Moose Jaw System Swift Current System Wynyard System Tisdale System Nokomis System Herbert System Unity Maple Creek Lanigan Willow Bunch	\$2,919.16 1,730.07 463.80 141.28 208.64 203.95 202.85 276.63 24.39 167.33 343.65 40.42 131.62
willow Bunen	
	\$6,853.79

SCHEDULE "J"	
SINKING FUND INVESTMENT ACCOUNTS	
Saskatoon Power Plant (City Sinking Fund)	\$504,188.8
North Battleford Power Plant (City Sinking Fund)	30,342.1
TRUSTEES OF THE SASKATCHEWAN POWER COMMISSION SINKING FUND:	
City of Saskatoon 5% Debentures due May 1st, 1940	50.000.0
City of Saskatoon 41/07 Depending due May 18t, 1940	70,000.0
City of Saskatoon 472 70 Depending due Nov. 1st, 1940	1,946.6
City of Saskatoon 3% Dependings due Nov. 1st, 1940	14,000.0
City of Saskatoon 4½% Debentures due Nov. 1st, 1940 City of Saskatoon 5% Debentures due Nov. 1st, 1940 City of Saskatoon 5% Debentures due May 1st, 1945	13,000.00
City of Regina 5% Depentures due June 1st, 1947	1,000.00
City of Regina 4½% Depentures due Feb. 1st, 1949	2,000.0
Saskatchewan 4½% Debentures due Oct. 1st, 1944	3,000.0
City of Regina 5% Debentures due June 1st, 1947 City of Regina 4½% Debentures due Feb. 1st, 1949 Saskatchewan 4½% Debentures due Oct. 1st, 1944 Saskatchewan 4½% Debentures due July 2nd, 1945 Saskatchewan 4½% Debentures due Sept. 15th, 1945	50,000.0
Saskatchewan 4½% Debentures due Sept. 15th, 1945	5,000.0
Accrued Interest on Furchase of Dependires	149.5
Cash in Hands of Trustees at Dec. 31st, 1931	50,304.10
SCHEDULE "K"	\$744,931.38
DEFERRED CHARGES	
Humboldt—Expenditure deferred during 1930 ow-	
ing to the operation of steam and oil generating	
units at the same time \$1,900.00	
Less charged to 1931 Operation 475.00	
	\$1,425.00
Expenditures incurred in connection with Sales Campaign	3,038.26
	\$4,463.26
SCHEDULE "L"	~
ACCOUNTS PAYABLE	
Saskatoon Power Plant	\$18,649.63
Swift Current Power Plant	2,719.16
North Battleford Power Plant	3,056.00
Saskatoon-Moose Jaw System	1,916.96
Swift Current System	241.89
Wynyard System	807.78
Tisdale System	355.80
Herbert System	348.68
Carnduff System	.26
Saltcoats System	4.14
Macklin System	51.30
Mossbank System	67.82
Nokomis System	4,417.66
Unity	1,149.03
Maple Creek	145.34
Lanigan	308.64
Willow Bunch	46.92
Watson	23.33
	\$34,310.34
SCHEDULE "M"	
RESERVE FOR BAD AND DOUBTFUL ACCOUNTS	
Saskatoon-Moose Jaw System	\$1,185.12
Swift Current System	545.28
Wynyard System	282.57
Tisdale System	156.88
Herbert System	25.80
Carnduff System	19.47
Salteoats System	32.75
Macklin System	43.10
Mossbank System	29.13
Qu'Appelle System	27.00
Nokomis System	127.85
Unity	103.77
Maple Creek	66.50
Lanigan	12.00
Willow Bunch	8.00
H me a sentent of management and an included the sentent a	
	\$2,665.22
	#=,000.22

SCHEDULE "N"

Saskatoon Power Plant	\$44,892.4
Swift Current Power Plant	2,287.4
North Battleford Power Plant	445.5
Saskatoon-Moose Jaw System	25.023.
Swift Current System	4,481.
Wynyard System	4,178.
Tisdale System	1,707.
Herbert System	279.
Carnduff System	465.8
Salteoats System	675.
Maeklin System	1.240.
Mossbank System	789.
Qu'Appelle System	1.413.
Nokomis System	1,417.
Unity	,
Unity	115.
Maple Creek	196.
Lanigan	25.0
Willow Bunch	50.5
	\$89,745.

SCHEDULE "P"

SINKING FUND RESERVES (DEPRECIATION)	
Saskatoon Power Plant (City)	\$504,188.89
Saskatoon Power Plant (Provincial Treasurer)	197,113.09
Swift Current Power Plant	4,716.35
North Battleford Power Plant (City)	30,342.12
North Battleford Power Plant (Provincial Treasurer)	2,624.21
Saskatoon-Moose Jaw System	2,843.59
Swift Current System	1,486.88
Dodsland	65.07
Kipling	892.43
Maidstone	92.15
Leroy	54.41
Macoun	56.10
St. Walburg	405.43
Lake Lenore	26.76
Englefeld	23.90

\$744,931.38

\$35,880.11

Net Loss after Providing for Interest, Depreciation and Replacement Reserves.

CONSOLIDATED PROFIT AND LOSS ACCOUNT FOR YEAR ENDED 31st DECEMBER, 1931

Net Profit or Loss After Providing for Interest, Depreciation & Reserves	Net Profit Net Loss	-	0		\$25,070.49		1,801.78		1,255.64		4 059.49	00.066	2 779.35 193.06			2 \$ 4,761.98 \$ 40,642.09
Depre- ciation and Replace-	ment Reserves	\$138,909.07	6,321.10	6,256.27	24,926.70	4,491.83	2,196.0	348.07 528.26	953.22	1,416.30 $1,012.71$	1 413 70	115.56	294.58	50.82	2,868.41	\$195,057.12
Operating Profit or Loss	Operating Loss				\$143.79			269.80	302.42	2,323.58	0 645 70	71.040.7	168 04	852.22		\$ 8,206.06
Operatin L	Operating Profit	\$138,909.07	6,321.10	6,256.27		3,988.13	3,997.80					1,105.56	1,073.93		1,610.88	\$167,383.07
Total Operating Costs	and Interest	\$402,690.86	59,808.96	101,202.15	184,463.39	37,363.99	23,452.35	5,432.07	6,852.32	10,947.83 $6,431.61$	0 030 50	14,921.53	12,222.82	2,445,49	23,979.63	\$936,945.52
Interest on Capital Advances &	Interest on Debentures Assumed	\$134,927.31	15,312.40	10,428.55	82,387.65	14,209.48	6,962.18	1,438.63	3.026.99	$\frac{4,482.64}{3.191.98}$	2 4 2 4 4 5	3,724.55	962.26	166.00	9,883.82	\$308,784.83
Total Operating	Costs	\$267,763.55	44,496.56	90,773.60	102,075.74	23,154.51	18,141.14 $16,490.17$	3,993.44	3,825.33	6.465.19 $3.239.63$	00 20 00	11,196.98	11,260.56	2,204.14	14,095.81	\$628,160.69
Total	Revenue	\$ 541,599.93	66,130.06	107,458.42	184,319.60	41,352.12	33,466.77	5,162.27	6,549.90	8,624.25 $5.827.10$	303 80	16,027.09	13,296.75	1 593 97	25,590.51	\$1,096,122.53
		Saskatoon Power Plant.	Swift Current Power Plant	North Battleford Power Plant	Saskatoon-Moose Jaw System	Swift Current System	Wynyard System Tisdale System	Herbert System	Saltcoats System.	Macklin System	Qu'Appelle Sys-	tem Unito	Maple Creek	Willow Bungh	Nokomis System	TOTAL

Operating Profit Available for Depreciation and Replacement Reserves after paying Interest Charges in Full

Certified Correct, D. MOWAT, F.C.A., Auditor.

L. A. THORNTON, Commissioner. R. HAWARD, Accountant.

Regina, Sask., 26th January, 1932.

OPERATING SASKAT	roon		
From 1st January to 3	1st December,		0 111
Generation To Superintendence	\$ 4,380.00	\mathbf{Debit}	Credit
Boiler Labor	16,139.74		
Engine Labor			
Miscellaneous Labor			
Workmen's Compensation Insurance	$3,\!184.24$		
Fuel (Less Stock on Hand)	163,069.47		
Water Purchased	748.33		
Lubricants	635.33 993.97		
Station Expenses	1,221.31		
Removal of Ash	9,480.40		
Maintenance of Station Buildings	4.252.58		
Maintenance of Furnaces and Boilers			
Maintenance of Boiler Apparatus	$6,\!551.22$		
Maintenance of Piping			
Maintenance of Steam Generating	4 500 00		
Units Maintenance of Electrical Equipment	1,703.03		
Maintenance of Miscellaneous Equip-	3,067.41		
ment			
mene	1,200.21	\$265,687.9	
ENERAL		#= 00 , 10	
o Insurance	\$ 1,275.63		
Printing and Stationery	300.00		
Audit Fees	500.00		
Contingency Charge	23,413.51		
Interest on Capital Advances (New Plant). Interest and Sinking Fund Charges	92,808.14		
(Old Plant)	63,025.25		
Sinking Fund Charges on Capital Advances (New Plant)	94,589.48	075 010 01	
By Light and Power Sales (City)		275,912.01	\$ 510,595. 6 3
Light and Power Sales to Transmission			00.450.00
Line Miscellaneous Revenue			$30,173.90 \\ 830.40$
		\$541,599.93	\$541,599.93
OPERATING			
SWIFT CU	RRENT		
From 1st January to 3	1st December,		
ENERATION	#10 # 00 00	\mathbf{Debit}	Credit
o Superintendence and Labor	\$12,683.00		
Workmen's Compensation Insurance Fuel Oil (Less Stock on Hand)	619.16 17,577. 6 8		
Miscellaneous Supplies and Expenses.			
Maintenance of Station Buildings	1,597.98		
Maintenance of Engines	2,530.58		
Maintenance of Electrical Equipment.	631.04		
Maintenance of Miscellaneous Equip-			
ment	802.87	040 005 10	
SENERAL		\$40,235.16	
o Insurance	\$ 1,861.40		
Administration Expenses and Audit	₩ 1,001.40		
Fees	2,400.00		
Contingency Charge	1,604.75		
Interest on Capital Advances	15,312.40		
Sinking Fund Charge on Capital Ad-			
vances	4,716.35	0# 004 00	
y Light and Power Sales to City		25,894.90	@ #0 #00 <u>0</u> 0
Light and Power Sales to CityLight and Power Sales to Transmission			\$ 59,509.22
Line Line			6,620.84
			0,020.01
		\$66,130.06	\$66,130.06

OPERATING NORTH BAT From 1st January to 31	TLEFORD		
GENERATION To Superintendence and Labor	\$19,636.63	\mathbf{Debit}	Credit
Workmen's Compensation Insurance	956.00		
Fuel (Less Stock on Hand)	58,338.42 1,374.09		
Miscellaneous Supplies and Expenses	2,118.78		
Maintenance of Station Buildings	63.67		
Maintenance of Steam Equipment	3,480.39		
Maintenance of Electrical Equipment Maintenance of Miscellaneous Equip-	67.79		
ment	15.80		•
		\$86,051.57	
General	********		
To Insurance Administration Expenses and Audit	\$2,322.03		
FeesExpenses and Addit	2,400.00		
Contingency Charge—Generation and	2,100.00		
Steam Heating Equipment	1,539.45		
Interest on Capital Advances	4,853.54		
Sinking Fund Charge on Capital Advances	1,554.12		
Interest, Sinking Fund and Principal	1,004.12		
Payments on Debentures	8,737.71		
D 1'11 11 21	-	21,406.85	
By Light and Power Sales			\$107,458.42
		\$107,458.42	\$107,458.42
WYNYARD (From 1st January to 31) GENERATION WYNYARD GENERATION COSTS To Superintendence and Labor	SYSTEM (a st December \$5,227.08	also page 32) 7, 1931. Debit	Credit
Workmen's Compensation Insurance	189.77		
Fuel Oil (Less Stock on Hand)	$5,\!451.27$		
Miscellaneous Supplies and Expenses	1,608.22		
Maintenance of Power Plant	275.48		
Insurance Charge—Generation	$407.76 \\ 849.40$		
Interest on Capital Advances—Genera-	010.10		
tion	3,022.13		
Interest on Debentures Assumed	000.05		
Generation	800.35	\$17,831.46	
TRANSMISSION AND DISTRIBUTION		\$11,001.40	
To Transmission, Operation and Mainten-			
ance	\$ 940.56		
Distribution, Operation and Mainten- ance (Labor and Expenses)	1,742.59		
Workmen's Compensation Insurance	65.11		
General and Miscellaneous Expenses	125.51		
Contingency Charge—Transmission	1,375.01		
Interest on Capital Advances—Trans-	2 604 00		
mission	3,684.20	@ # 022 08	
GENERAL		\$ 7,932.98	
To Administration Expenses	\$1,034.50		
Audit Fees	134.43		
Reserve for Bad and Doubtful Ac-	107.00		
counts	167.80	1 226 72	
By Costs Distributed:		1,336.73	
Elfros			\$ 2,273.79
Foam Lake			4,861.95
Leslie			1,151.80
Mozart Wadena			$588.09 \\ 7,260.40$
Wynyard			10,794,40
Wynyard System Rural			170.74
		\$27,101.17	\$27,101.17

OPERATING ACCOUNT SWIFT CURRENT SYSTEM (also page 29)

From 1st January to 31st December, 1931

From 1st January to 3	lst December	:, 1931	
GENERATION		Debit	\mathbf{Credit}
LEADER GENERATION COSTS			
To Superintendence and Labor	\$2,756.66		
Workmen's Compensation Insurance	109.92		
Fuel Oil (Less Stock on Hand)	2,697.17		
Miscellaneous Supplies and Expenses	1,795.73		
Maintenance of Power Plant	159.84		
Insurance	417.25		
Contingency Charge—Generation	760.97		
Interest on Capital Advances—Genera-	100.01		
tion	2,652.50		
01011		\$11,350.04	
To Power Purchased at Swift Current		6,620.84	
Transmission and Distribution		0,020.02	
To Transmission, Operation and Mainten-			
ance	\$ 2,357.14		
Distribution, Operation and Mainten-	w = ,551		
ance (Labor and Expenses)	3,142.83		
Workmen's Compensation Insurance	131.97		
General and Miscellaneous Expenses	508.68		
Contingency Charge—Transmission	2,581.16		
Interest on Capital Advances—Trans-	2,561.10		
	7,393.19		
mission	7,000.10	16 114 07	
GENERAL		16,114.97	
To Administration Expenses	\$1,394.25		
Audit Fees.	167.22		
Provision for Bad and Doubtful Ac-	101.22		
counts	456.75		
Coanos	100.10	2,018.22	
By Costs Distributed:		2,010.22	
Abbey			\$ 3,068.85
Battrum			368.26
Cabri			7,126.94
Lancer			1,816.03
Leader			8,228.12
Lemsford			653.48
Pennant			1,581.36
Portreeve			989.25
Prelate			5,708.05
			3,447.94
SceptreShackleton			1,036.19
			855.67
Success			1,184.21
Webb			39.72
Rural Distribution			39.12
		\$36,104.07	\$36,104.07
		#30,101,01	
	4 000TTTM		
OPERATING	ACCOUNT		
TISDALE S	YSTEM (als	o page 32)	
From 1st January to 31	et December	1931	
· · · · · · · · · · · · · · · · · · ·	December,		G 311
GENERATION		\mathbf{Debit}	Credit
TISDALE GENERATION COSTS	@4 400 OF		
To Superintendence and Labor	\$4,489.05		
Workmen's Compensation Insurance	196.30		
Fuel Oil (Less Stock on Hand)	4,500.39		
Miscellaneous Supplies and Expenses	2,519.23		
Maintenance of Power Plant	624.04		
Insurance	419.18		
Contingency Charge—Generation	438.31		
Interest on Capital Advances—Genera-			
tion	1,788.42	0110	
		\$14,974.92	

ANNUAL REPORT AND FINANCIAL STATEMENT			21
		Debit	Credit
Brought Forward		\$ 14,974.92	
TRANSMISSION AND DISTRIBUTION		,	
To Transmission, Operation and Mainten-	A 07100		
ance	\$ 371.98		
Distribution, Operation and Mainten- ance (Labor and Expenses)	1,320.44		
Workmen's Compensation Insurance	41.57		
General and Miscellaneous Expenses	451.30		
Contingency Charge—Transmission	1,088.26		
Interest on Capital Advances-Trans-	,		
mission	2,847.64		
•		6,121.19	
GENERAL	e 090 50		
O Administration Expenses Audit Fees	\$ 830.50 102.96		
Reserve for Bad and Doubtful Ac-	102.90		
counts	137.25		
		1,070.71	
By Costs Distributed:		,	
Armley			201.72
Codette			1,780.00
Nipawin Pontrilas			4,807.98 365.75
Ridgedale			1,773.35
Tisdale			13,238.02
•		\$22,166.82	\$22,166.82
0.000	GGOTTI-T-		
OPERATING A			
SASKATOON-MOOSI		, -	age 30)
From 1st January to 31s	st December,	, 1931.	
TENERATION		Dehit	Credit

GENERATION HUMBOLDT GENERATION COSTS To Superintendence and Labor	$\begin{array}{c} 77.73 \\ 1,360.23 \\ 24.62 \end{array}$	${ m Debit}$	Credit
To Superintendence and Labor	$\begin{array}{c} 77.73 \\ 1,360.23 \\ 24.62 \end{array}$		
Workmen's Compensation Insurance Fuel Oil (Less Stock on Hand) Water Purchased Miscellaneous Supplies and Expenses Maintenance of Station Buildings	$\begin{array}{c} 77.73 \\ 1,360.23 \\ 24.62 \end{array}$		
Fuel Oil (Less Stock on Hand) Water Purchased Miscellaneous Supplies and Expenses Maintenance of Station Buildings	$\substack{1,360.23 \\ 24.62}$		
Water Purchased Miscellaneous Supplies and Expenses Maintenance of Station Buildings	24.62		
Miscellaneous Supplies and Expenses Maintenance of Station Buildings	1,138.68		
Maintenance of Station Buildings			
Maintenance of Electrical Equipment			
Insurance			
Contingency Charge—Generation			
Interest on Capital Advances—Genera-			
tion			
		\$ 10,269.46	
SHELLBROOK GENERATION COSTS		Ψ 10, 2 00.10	
To Superintendence and Labor	\$ 641.55		
Workmen's Compensation Insurance	29.65		
Fuel Oil (Less Stock on Hand)	285.99		
Miscellaneous Supplies and Expenses.			
Maintenance of Power Plant			
Insurance			
Contingency Charge—Generation	380.81		
Interest on Capital Advances—Genera-			
tion	1,399.94		
		3,216.03	
To Power Purchased at Saskatoon, Moose		0,220.00	
Jaw and Rosetown		46,727.50	
TRANSMISSION AND DISTRIBUTION		,,	
To Transmission, Operation and Mainten-			
ance	\$19,868.52		
Distribution, Operation and Mainten-	#-0,000.0 <u>-</u>		
ance (Labor and Expenses)	12,916.33		
Workmen's Compensation Insurance	844.28		
General and Miscellaneous Expenses	4,773.25		
Contingency Charge—Transmission	17,524.06		
Interest on Capital Advances—Trans-	-1,021.00		
mission	49,163.63		
		105,090.07	

Brought Forward		Debit \$165,303.06	Cred
GENERAL		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
To Administration Expenses	5,959.00 751.63		
Provision for Bad and Doubtful Ac-	•01.00		
counts	926.60	7 697 99	
By Costs Distributed:		7,637.23	
Aberdeen			\$ 2,19
Blaine Lake Borden			4,80
Bounty			$^{2,55}_{1,40}$
Broderick			1,05
Brownlee			1,52
Bruno			4,60
Caron			$\begin{array}{c} 50 \\ 2,74 \end{array}$
Central Butte			3,16
Conquest			2,88
Cudworth Dalmeny			$3,87 \\ 60$
Delisle			3,75
Duck Lake			3,18
Dundurn Edenburg			1,67
Elbow			$\begin{array}{c} 13 \\ 2,07 \end{array}$
Eyebrow			2,09
Glenside			83
HagueHanley			$\frac{1,78}{3,96}$
Harris			2,31
Hawarden			2,45
Hepburn Humboldt			1,22
Keeler			31,40, $1,22$
Kenaston			1,31
Laird			1,504
Laura Laura			3,649 $1,196$
Lawson			95
Leask			2,127
Loreburn			1,628
Marquis			2,248 $1,331$
Mawer			466
Milden			2,939
MortlachOutlook			2,490
Parkside			8,231 $1,262$
Prudhomme			1,435
Radisson			4,098
Riverhurst			3,268 9.148
Shellbrook			4,859
Sovereign			1,885
Strongfield Tession			985
Tessier Tugaske		•	$^{1,279}_{2,023}$
Tuxford			$\frac{2,025}{1,867}$
Vanscoy			760
vonda			3,441
Wakaw Waldheim			$\frac{4,997}{1,694}$
Warman			$1,694 \\ 657$
Zealandia			1,089
Rural Distribution and Sundry Ac-			
counts			8,059
		\$172,940.29	\$172,940

OPERATING ACCOUNT NOKOMIS SYSTEM (also page 29)

From 1st January to 31st December, 1931.

To Superintendence and Labor Workmen's Compensation Insurance Fuel (0il (Less Stock on Hand) Miscellaneous Supplies and Expenses Maintenance of Power Plant 132.92 Contingency Charge—Generation 135.99 Interest on Capital Advances—Generation Supplies and Expenses 1564.11 Moreover Plant 1561.51 Stock on Hand) Miscellaneous Supplies and Expenses 1564.11 Stock on Hand) Miscellaneous Supplies and Expenses Maintenance of Power Plant 148.25 Maintenance of Power Plant 15.30 Insurance 24.08 Maintenance of Power Plant 170.48 Interest on Capital Advances—Generation Insurance Contingency Charge—Generation Interest on Capital Advances—Generation Maintenance of Power Plant 170.48 Interest on Capital Advances—Generation Interest on Capital Advances—Generation Maintenance (Labor and Expenses) 24.06 Contingency Charge—Transmission Interest on Capital Advances—Transmission Int	GENERATION NOKOMIS GENERATION COSTS		\mathbf{Debit}	Credit
Workmen's Compensation Insurance Fuel Oil (Less Stock on Hand)		\$1.650.60		
Fuel Oil (Less Stock on Hand)				
Maintenance of Power Plant		2,720.09		
Insurance				
Contingency Charge—Generation	Maintenance of Power Plant	67.35		
Interest on Capital Advances—Generation	Insurance	132.92		
To Power Purchased at Bulyea		335.99		
Watrous Generation Costs		1,561.51	* = 20.4.00	
To Superintendence and Labor Workmen's Compensation Insurance Fuel Oil (Less Stock on Hand) Miscellaneous Supplies and Expenses Maintenance of Power Plant Salor Maintenance of Power Plant Contingency Charge—Generation Interest on Capital Advances—Generation To Power Purchased at Bulyea Transmission And Distribution To Transmission, Operation and Maintenance (Labor and Expenses) Workmen's Compensation Insurance General and Miscellaneous Expenses Contingency Charge—Transmission Interest on Capital Advances—Transmission General and Miscellaneous Expenses Audit Fees Reserve for Bad and Doubtful Accounts Counts Duval Govan To Administration Expenses Audit Fees Reserve for Bad and Doubtful Accounts Duval Govan To Daval Govan To Administration Expenses Audit Fees Reserve for Bad and Doubtful Accounts Duval Govan To Manitou Beach Nokomis Punnichy Quinton Semans Simpson Sexpans Sex	WATROIS GENERATION COSTS		\$ 7,094.80	
Workmen's Compensation Insurance 148.25 148.25		\$ 66.80		
Fuel Oil (Less Stock on Hand)				
Miscellaneous Supplies and Expenses 91.75 Maintenance of Power Plant 5.30 Insurance 24.08 Contingency Charge—Generation 170.48 Interest on Capital Advances—Generation 792.28 To Power Purchased at Bulyca 792.28 Transmission And Distribution 453.98 Transmission, Operation and Maintenance 1,128.10 Distribution, Operation and Maintenance (Labor and Expenses) 2,168.18 Workmen's Compensation Insurance 784.49 Contingency Charge—Transmission 1,556.97 Interest on Capital Advances—Transmission 1,556.97 Interest on Capital Advances—Transmission 4,083.28 GENERAL 9,039.08 GENERAL Reserve for Bad and Doubtful Accounts 52.49 Reserve for Bad and Doubtful Accounts 127.85 By Costs Distributed: 1,703.15 Duval 1,703.15 Imperial 1,722.20 Manitou Beach 727.74 Nokomis 190.51 Punnichy 967.78 Quinton 935.40 Semans <td></td> <td></td> <td></td> <td></td>				
Maintenance of Power Plant 15.30 Insurance 24.08 170.48 170.48 Interest on Capital Advances—Generation 792.28 1,302.41 453.98 TRANSMISSION AND DISTRIBUTION TO Transmission, Operation and Maintenance (Labor and Expenses) 21,68.18 Workmen's Compensation Insurance General and Miscellaneous Expenses 24.06 1,556.97 1,556.97 Interest on Capital Advances—Transmission 4,083.28				
Insurance				
Contingency Charge—Generation Interest on Capital Advances—Generation To Capital Advances—Generation To Capital Advances To Power Purchased at Bulyea Transmission AND DISTRIBUTION To Transmission, Operation and Maintenance Cabor and Expenses 2,168,18 Workmen's Compensation Insurance Capital Advances—Transmission Contingency Charge—Transmission To Capital Advances—Transmission To Administration Expenses \$970.25 62.49 Reserve for Bad and Doubtful Accounts To Administration Expenses \$970.25 62.49 Reserve for Bad and Doubtful Accounts To Administration Expenses \$970.25 62.49 727.85 1,160.59 1,703.15 1,				
Interest on Capital Advances—Generation	Contingency Charge—Generation			
To Power Purchased at Bulyea	Interest on Capital Advances—Genera-			
To Power Purchased at Bulyea Transmission And Distribution To Transmission, Operation and Maintenance (Labor and Expenses)	tion	792.28		
TRANSMISSION AND DISTRIBUTION To Transmission, Operation and Maintenance — Distribution, Operation and Maintenance (Labor and Expenses) — 2,168,18 Workmen's Compensation Insurance — 78.49 General and Miscellaneous Expenses — 24.06 Contingency Charge—Transmission — 1,556.97 Interest on Capital Advances—Transmission — 4,083.28 GENERAL To Administration Expenses — 970.25 Audit Fees — 62.49 Reserve for Bad and Doubtful Accounts — 127.85 By Costs Distributed: — 1,703.15 Imperial — 1,722.20 Manitou Beach — 727.74 Nokomis — 190.51 Raymore — 967.78 Quinton — 190.51 Raymore — 1,413.57 Simpson — 857.29 Strasbourg — 1,360.23 Watrous — 1,360.23	m T T 1 1 () 1			
To Transmission, Operation and Maintenance Distribution, Operation and Maintenance (Labor and Expenses) 2,168,18 Workmen's Compensation Insurance General and Miscellaneous Expenses 24.06 Contingency Charge—Transmission Interest on Capital Advances—Transmission 4,083.28 GENERAL To Administration Expenses \$970.25 Audit Fees. 62.49 Reserve for Bad and Doubtful Accounts 127.85 Duval Govan 1,703.15 Imperial 1,703.15 Imperial 1,714.58 Punnichy 967.78 Quinton Raymore 987.29 Strasbourg 935.40 Semans 957.29 Strasbourg 1,661.23 Watrous 95.419.97 Young 1,360.23			453.98	
Signature				
Distribution, Operation and Maintenance (Labor and Expenses)		@1 190 10		
ance (Labor and Expenses) 2,168,18 Workmen's Compensation Insurance General and Miscellaneous Expenses 24.06 Contingency Charge—Transmission Insurance Insurance 24.06 Contingency Charge—Transmission Insurance Insurance Insurance 24.06 Contingency Charge—Transmission Insurance	Distribution Operation and Maintan	\$1,126.10		
Workmen's Compensation Insurance 78.49 General and Miscellaneous Expenses 24.06 Contingency Charge—Transmission 1,556.97 Interest on Capital Advances—Transmission 4,083.28 9,039.08 General 9,039.08 General 4,083.28 4,083.28 9,039.08 General 62.49 Reserve for Bad and Doubtful Accounts 127.85 Counts 127.85 By Costs Distributed: 1,703.15 Imperial 1,703.15 Imperial 1,722.20 Manitou Beach 727.74 Nokomis 1,714.58 Punnichy 967.78 Quinton 190.51 Raymore 935.40 Semans 1,413.57 Simpson 857.29 Strasbourg 1,661.23 Watrous 5,419.97 Young 1,360.23		9 100 10		
General and Miscellaneous Expenses Contingency Charge—Transmission 1,556.97 Interest on Capital Advances—Transmission M,083.28 9,039.08 General mission General mission 4,083.28 9,039.08 General mission General missio				
Contingency Charge—Transmission 1,556.97 Interest on Capital Advances—Transmission 4,083.28 9,039.08				
mission 4,083.28 General 9,039.08 To Administration Expenses \$ 970.25 Audit Fees 62.49 Reserve for Bad and Doubtful Accounts 127.85 By Costs Distributed: 1,160.59 By Costs Distributed: \$ 377.21 Govan 1,703.15 Imperial 1,722.20 Manitou Beach 727.74 Nokomis 1,714.58 Punnichy 967.78 Quinton 190.51 Raymore 935.40 Semans 1,413.57 Simpson 857.29 Strasbourg 1,661.23 Watrous 5,419.97 Young 1,360.23	Centingener Charge Transplagion			
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Ceneral To Administration Expenses		4,083.28		
To Administration Expenses Audit Fees 62.49 Reserve for Bad and Doubtful Accounts 127.85 By Costs Distributed: Duval \$377.21 Govan 1,703.15 Imperial 1,722.20 Manitou Beach 727.74 Nokomis 1,714.58 Punnichy 967.78 Quinton 9967.78 Quinton 9955.40 Semans 91,413.57 Simpson 957.29 Strasbourg 1,661.23 Watrous 95,419.97 Young 1,360.23			9,039.08	
Audit Fees. 62.49 Reserve for Bad and Doubtful Accounts 127.85 By Costs Distributed: 1,160.59 Duval. \$ 377.21 Govan. 1,703.15 Imperial. 1,722.20 Manitou Beach. 727.74 Nokomis. 1,714.58 Punnichy. 967.78 Quinton. 190.51 Raymore. 935.40 Semans. 1,413.57 Simpson. 857.29 Strasbourg. 1,661.23 Watrous. 5,419.97 Young. 1,360.23				
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counts 127.85 By Costs Distributed: \$ 377.21 Govan 1,703.15 Imperial 1,722.20 Manitou Beach 727.74 Nokomis 1,714.58 Punniehy 967.78 Quinton 190.51 Raymore 935.40 Semans 1,413.57 Simpson 857.29 Strasbourg 1,661.23 Watrous 5,419.97 Young 1,360.23	Audit Fees.	62.49		
By Costs Distributed: Duval \$ 377.21 Govan \$ 1,703.15 Imperial \$ 1,722.20 Manitou Beach \$ 727.74 Nokomis \$ 1,714.58 Punnichy \$ 967.78 Quinton \$ 190.51 Raymore \$ 935.40 Semans \$ 1,413.57 Simpson \$ 857.29 Strasbourg \$ 1,661.23 Watrous \$ 5,419.97 Young \$ 1,360.23		127.85		
Duval \$ 377.21 Govan 1,703.15 Imperial 1,722.20 Manitou Beach 727.74 Nokomis 1,714.58 Punnichy 967.78 Quinton 190.51 Raymore 935.40 Semans 1,413.57 Simpson 857.29 Strasbourg 1,661.23 Watrous 5,419.97 Young 1,360.23			1,160.59	
Govan 1,703.15 Imperial 1,722.20 Manitou Beach 727.74 Nokomis 1,714.58 Punnichy 967.78 Quinton 190.51 Raymore 935.40 Semans 1,413.57 Simpson 857.29 Strasbourg 1,661.23 Watrous 5,419.97 Young 1,360.23				_
Imperial 1,722.20 Manitou Beach 727.74 Nokomis 1,714.58 Punnichy 967.78 Quinton 190.51 Raymore 935.40 Semans 1,413.57 Simpson 857.29 Strasbourg 1,661.23 Watrous 5,419.97 Young 1,360.23				
Manitou Beach 727.74 Nokomis 1,714.58 Punnichy 967.78 Quinton 190.51 Raymore 935.40 Semans 1,413.57 Simpson 857.29 Strasbourg 1,661.23 Watrous 5,419.97 Young 1,360.23				
Nokomis 1,714.58 Punnichy 967.78 Quinton 190.51 Raymore 935.40 Semans 1,413.57 Simpson 857.29 Strasbourg 1,661.23 Watrous 5,419.97 Young 1,360.23				
Punnichy 967.78 Quinton 190.51 Raymore 935.40 Semans 1,413.57 Simpson 857.29 Strasbourg 1,661.23 Watrous 5,419.97 Young 1,360.23				
Quinton 190.51 Raymore 935.40 Semans 1,413.57 Simpson 857.29 Strasbourg 1,661.23 Watrous 5,419.97 Young 1,360.23				1,714.58
Raymore 935.40 Semans 1,413.57 Simpson 857.29 Strasbourg 1,661.23 Watrous 5,419.97 Young 1,360.23				
Semans 1,413.57 Simpson 857.29 Strasbourg 1,661.23 Watrous 5,419.97 Young 1,360.23				
Simpson 857.29 Strasbourg 1,661.23 Watrous 5,419.97 Young 1,360.23				
Strasbourg 1,661.23 Watrous 5,419.97 Young 1,360.23	a			
Watrous 5,419.97 Young 1,360.23				
Young1,360.23				
\$19,050.86	Young			1,360.23
			\$19,050.86	\$19,050.86

OPERATING ACCOUNT HERBERT SYSTEM From 1st February to 31st December, 1931. Debit GENERATION Credit \$3,224.48 To Power Purchased at Herbert..... Transmission and Distribution To Transmission, Operation and Mainten-\$ 44.34 ance..... Distribution, Operation and Maintenance (Labor and Expenses) 423.83 Workmen's Compensation Insurance 1.75 General and Miscellaneous Expenses Contingency Charge—Transmission Interest on Capital Advances—Trans-18.24 284.87849.36mission 1,622.39 GENERAL To Administration Expenses \$167.00 Audit Fees 20.54Reserve for Bad and Doubtful Accounts..... 25.80213.34By Costs Distributed: Morse...... \$5,060.21 \$5,060.21 \$5,060.21 OPERATING ACCOUNT MORSE From 1st January to 31st December, 1931. Debit CreditTo Generation, Transmission and Distribution Costs \$5,060.21 Distribution, Operation and Maintenance 33.9022.25Meter Reading and Collecting Insurance... 11.31 Insurance Contingency Charge—Distribution Interest on Capital Advances—Distribution 63.20 254.46Interest on Debentures Assumed—Distribution 334.81 By Light and Power Sales \$5,161.27 Reconnection Fees.... 1.00 617.87Loss for Period..... \$5,780.14 \$5,780.14 OPERATING ACCOUNT CARNDUFF SYSTEM (also page 34) From 9th January to 31st December, 1931 Debit GENERATION Credit To Power Purchased at Carnduff. \$2,206.25 TRANSMISSION AND DISTRIBUTION To Transmission, Operation and Mainten-71.45ance... Distribution, Operation and Maintenance (Labor and Expenses) 588.05 $\begin{array}{c} .26 \\ 12.79 \end{array}$ Workmen's Compensation Insurance General and Miscellaneous Expenses. Contingency Charge—Transmission Interest on Capital Advances—Trans-381.68 1.142.02 mission 2,196.25 GENERAL To Administration Expenses \$126.00 Audit Fees.... 15.36 Reserve for Bad and Doubtful Ac-19.47 counts 160.83By Costs Distributed: \$1,736.35 2,671.83 Carnduff System Rural Distribution..... 155.15**\$4**,563.33

\$4,563.33

OPERATING ACCOUNT SALTCOATS SYSTEM (also page 34)

From 5th February to 31st December, 1931.

GENERATION		Debit	Credit
To Power Purchased at SaltcoatsTransmission and Distribution		\$2,613.62	
To Transmission, Operation and Mainten-			
ance Distribution, Operation and Mainten-	\$ 186.07		
ance (Labor and Expenses)	623.88		
Workmen's Compensation Insurance	4.14		
General and Miscellaneous Expenses	17.61		
Contingency Charge—Transmission Interest on Capital Advances—Trans-	684.35		
mission	2,046.60		
~		3,562.65	
GENERAL			
To Administration Expenses	\$ 217.25		
Audit Fees	24.82		
Reserve for Bad and Doubtful Ac-	90.75		
counts	32.75	274.82	
By Costs Distributed:		214.02	
Bredenbury			\$ 2,593.34
Churchbridge			728.97
Langenburg			3,128.78
		\$6,451.09	\$6,451.09

OPERATING ACCOUNT MACKLIN SYSTEM (also page 34)

From 20th January to 31st December, 1931.

Generation To Power Purchased at Macklin Transmission and Distribution To Transmission, Operation and Maintenance Distribution, Operation and Maintenance (Labor and Expenses) Workinen's Compensation Insurance General and Miscellaneous Expenses Contingency Charge—Transmission Interest on Capital Advances—Transmission	\$1,256.83 794.09 51.30 386.84 925.92 2,707.44	Debit \$3,428.85	Credit
		6,122.42	
GENERAL			
To Administration Expenses Audit Fees Reserve for Bad and Doubtful Accounts	\$ 276.00 33.24 43.10		
By Costs Distributed:		352.34	
Denzil Luseland Primate Salvador Macklin System Rural Distribution			\$1,475.64 5,627.23 517.96 2,092.63 190.15
		<u>\$9,903.61</u>	\$9,903.61

OPERATING A MOSSBANK S From 1st January to 1s	SYSTEM (a		
GENERATION To Power Purchased at Congress TRANSMISSION AND DISTRIBUTION To Transmission, Operation and Mainten-	or December	Debit \$1,861.45	Credit
ance and Mainten-	\$ 189.79		
ance (Labor and Expenses) Workmen's Compensation Insurance General and Miscellaneous Expenses Contingency Charge—Transmission	$\begin{array}{r} 858.38 \\ 6.00 \\ 23.43 \\ 679.68 \end{array}$		
Interest on Capital Advances—Transmission	2,005.79	3,763.07	
General To Administration Expenses	\$ 190.25	5,105.01	
Audit Fees Reserve for Bad and Doubtful Ac-	24.37		
counts	29.13	243.75	
By Costs Distributed: Congress Mossbank Vantage			\$ 629.67 4,376.55 862.05
		\$5,868.27	\$5,868.27
OPERATING A QU'APPELLE From 1st January to 31s	SYSTEM (also page 33)	
GENERATION To Power Purchased at Qu'Appelle Transmission and Distribution	st December,	Debit \$2,041.08	Credit
To Transmission, Operation and Maintenance Distribution, Operation and Mainten	\$ 27.79		
ance (Labor and Expenses)	1,213.68 23.54 $1,074.20$		
Interest on Capital Advances—Transmission	3,245.52	7 FO4 WO	
GENERAL	A 170 07	5,584.73	
To Administration Expenses Audit Fees Reserve for Bad and Doubtful Ac-	\$ 172.25 23.19		
counts	27.00	222.44	
By Costs Distributed: Kendal		222.11	\$ 833.48
Montmartre Odessa Vibank	,		2,817.52 1,635.58 2,534.20
Qu'Appelle System Rural Distribution			27.47
		<u>\$7,848.25</u>	\$7 ,848.25
OPERATING A UNIT	Y		
From 1st January to 3:	lst December	r, 1931 Debit	Credit
To Superintendence and Labor	\$3,890.76 168.19 $3,132.04$		
Miscellaneous Supplies and Expenses Maintenance of Power Plant	1,399.75 767.33	\$ 9,358.07	
Carried Forward		\$ 9,358.07	

		\mathbf{Debit}	\mathbf{Credit}
Brought Forward		\$ 9,358.07	
DISTRIBUTION		, ,	
To Distribution, Operation and Mainten-	007 77		
Street Lights, Operation and Mainten-	287.77		
ance	55.34	343.11	
GENERAL			
To Meter Reading, etc.	145.64		
Insurance	695.12		
Reserve for Bad and Doubtful Accounts	80.15		
Audit Fees	62.64		
Administration Expenses	512.25		
Contingency Charge	115.56		
Interest on Capital Advances	667.96		
Interest on Debentures Assumed	$3,\!056.59$	5,335.91	
By Light and Power Sales			\$15,967.77
Miscellaneous Revenue			59.32
Profit for Period		990.00	00.02
		\$16 097 00	\$16 007 00
		\$16,027.09	\$16,027.09

OPERATING ACCOUNT MAPLE CREEK

From 15th April to 31st December, 1931

GENERATION		Debit	$\dot{\text{Credit}}$
To Superintendence and Labor	\$3,272.68 145.34 5,051.20 1,298.69 244.23	\$10,012.14	
DISTRIBUTION To Distribution, Operation and Maintenance Street Lights, Operation and Mainten	300.21	307.31	
ance	7.10	307.31	
GENERAL To Meter Reading, etc. Insurance Reserve for Bad and Doubtful Accounts Audit Fees Administration Expenses Contingency Charge Interest on Capital Advances	169.46 236.15 66.50 45.50 423.50 294.58 962.26	2,197.95	
By Light and Power Sales Miscellaneous Revenue Profit for Period		779.35	\$12,856.10 440.65
		\$13,296.75	\$13,296.75

OPERATING ACCOUNT LANIGAN

From	1st	September	to	31st	December.	1931.
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GENERATION		Debit	Credit
To Superintendence and Labor	\$931.05		0-044
Workmen's Compensation Insurance	40.64		
Fuel Oil (Less Stock on Hand)	508.22		
Miscellaneous Supplies and Expenses	312.27		
Maintenance of Power Plant	181.96		
		\$1,974.14	
Distribution		Ψ1,01111	
To Distribution, Operation and Mainten-			
ance	\$ 32.81		
Street Lights, Operation and Mainten-	\$ 02.01		
ance	12.04		
WITOU	12.01	44.85	
General		11.00	
To Meter Reading, etc.	\$ 29.11		
Insurance	24.38		
Reserve for Bad and Doubtful Ac-	21.00		
counts	12.00		
Audit Fees	5.76		
Administration Expenses	114.50		
Contingency Charge	25.02		
Interest on Capital Advances	81.75		
Interest on Debentures Assumed	268.00		
Interest on Dependires Assumed	200.00	560.52	
Br. Light and Down Sales		300.52	2,386.45
By Light and Power Sales Loss for Period			193.06
12055 101 1 61100			155.00
		\$2,579.51	\$2,579.51

OPERATING ACCOUNT WILLOW BUNCH

From 15th August to 31st December, 1931.

From 13th August to 515	December,	1301.	
Generation To Superintendence and Labor	\$973.90 46.92 542.75 270.54 198.68	Debit \$2,032.79	Credit
Distribution To Distribution, Operation and Maintenance. Street Lights, Operation and Maintenance.	41.27 1.48	42.75	
General To Meter Reading, etc. Insurance Reserve for Bad and Doubtful Accounts Audit Fees Administration Expenses Contingency Charge	\$ 15.69 114.41 8.00 3.10 62.75 50.82	42.18	
Interest on Capital Advances. By Light and Power Sales. Loss for Period.	166.00	\$2,496.31	\$1,593.27 903.04 \$2,496.31

Nokomis System—Net Loss...

OPERATING ACCOUNT SWIFT CURRENT SYSTEM From 1st January to 31st December 1931

			Loss				\$108.05	542.71	50.29		6.89	55.24				66.19	156.38			4.07	\$989.82	3.70	
			\mathbf{Profit}			\$123.71				226.35			35.87	23.55	31.22			45.42			\$486.12	\$503.7	
	Total	Revenue	Light and	Power Sales	Etc.	\$ 3,515.45	421.65	8,160.93	2,081.30	9,425.84	748.00	1,809.50	1,134.45	6,536.90	3,947.95	1,188.55	981.75	1,356.75		43.10	\$41,352.12		
			Total	Costs		\$ 3,391.74	529.70	8,703.64	2,131.59	9,199.49	754.89	1,864.74	1,098.58	6,513.35	3,916.73	1,254.74	1,138.13	1,311.33		47.17	\$41,855.82	OSS	<u>.</u>
nbe r, 1 931.	Interest	uo	Capital	Advances	Distribution	\$ 234.33	126.06	1,198.09	229.01	671.87	77.99	197.70	84.40	564.96	332.07	168.95	170.36	101.88		6.12	\$4,163.79	ystem—Net L	STEEL CAYCOMES
From 1st January to 31st December, 1931		Contingency	Charge	Distribution		\$ 65.08	35.08	332.33	64.66	186.43	21.71	54.96	23.30	158.26	93.16	46.99	47.46	18.95		1.33	\$1,149.70	Swift Current System-Net Loss	SKHIMOTKO OLIVOZIOIK IMIKLIOOO
st Januar			Insur-	ance					\$8.62												\$8.62	Š	700
From 1	Distribution	Operation	and	Maintenance	(Material)	\$ 23.48	.30 .30	46.28	13.27	113.07	1.71	30.72	1.63	85.08	43.56	2.61	64.64	6.29			\$429.64		TMAGNAC
	Generation	Transmission	and	Distribution	Costs	69				8,228.12				5,708.05				1,184.21		39.72	\$36,104.07		
						Abbey	Battrum	Cabri	Lancer	Leader	Lemsford	Pennant	Portreeve	Prelate	Sceptre	Shaekleton	Success	Webb	Swift Current System Rural	Distribution			

			Loss			\$ 71.29	143.28	158.49	277.71		192.46	41.26	281.25	148.11		119.00		62.31	\$1,495.16
			Profit							\$32.25					98.6		195.52		\$237.63
	Total	Revenue	Light and	Power Sales	Ete.	\$ 427.22	1,929.63	1,952.66	824.65	1,963.08	2,963.67	512.85	2,879.41	1,602.32	971.35	1,881.77	6,141.15	1,540.75	\$25,590.51
S SYSTEM ; 1931.			Total	Costs		\$ 498.51	2,072.91	2,111.15	1,102.36	1,930.83	3,156.13	554.11	3,160.66	1,750.43	961.49	2,000.77	5,945.63	1,603.06	\$26,848.04
NT NOKOMIS 31st December	Interest	on	Capital	Advances	Distribution	\$ 79.52	294.95	310.20	309.52	167.09	448.26	98.94	513.06	268.59	79.36	272.21	409.75	195.30	\$3,446.75
OPERATING ACCOUNT From 1st January to 31		Contingency	Charge	Distribution		\$ 17.11	63.47	66.75	64.13	35.96	124.11	27.43	142.18	57.90	17.08	58.58	88.24	42.03	\$804.97
OPERA: Fron	Distribution	Operation	and	Main tenance	(Material)	\$ 24.67	11.34	12.00	26.	13.20	28.24	92.	16.07	10.37	7.76	8.75	27.67	5.50	\$167.30
	Generation	Transmission	and	Distribution						1,714.58	2,555.52	426.98	2,489.35	1,413.57				1,360.23	\$22.429.02
						Duval	Govan	Imperial	Manitou Beach	Nokomis	Punnichy	Quinton	Kaymore	Semans	Simpson	Strasbourg	Watrous	Young	

OPERATING ACCOUNT

SASKATOON-MOOSE JAW SYSTEM From 1st January to 31st December, 1931

	Generation. Transmission and	Distribution Operation and	Insurance	Contingency	Interest on Capital Advances	Interest on Debentures Assumed	Total Costs	Total Revenue Light and Power	Profit	Loss
	Costs	(Material)		Distribution	Distribution	Distribution		Sales etc.		
Aberdeen	\$ 2.196.34	\$ 18.47	\$ 21.06	A. 7.2.	50 8 518 00		90 100	0 2/15 15		
Blaine Lake		€	€	277.41	€	نفية و				1,001.75
Borden	2,559.52			130.	465.04		3,168.60			442.87
Bounty	1,400.82	2.61		94.75			1,834.35			338.80
Brownlee	1.521.87			.0 1	•		1,250.00	1,117.90		100.18 355.09
Bruno	4,600.21	45		307.	1		6.041.59	4.910.50		1.131.09
Carmel	501.53			37.76			674.03			131.28
Caron	2,749.75			104.70			3,252.83	2		328.63
Central Butte	3 164.81			121.		_	3,737.42			363.01
Conquest	2,888.10	25.17		237			4,000.16			927.41
Cudworth	3,873.80			151.		\$518.46	5,112.61			987.26
Dalielo	9 759 61			6.	193.36		857.79			215.65
Duck Lake	3 182 10	15.12		2033.02			4,802.48	5,998.78		863.70
Dundurn	1,677.52			106.	35 379.16		2,177.16	1 780 10		397.06
Edenburg	138.35			6.36			169.17	140.20		28.97
Elbow	2,075.28	9		105.		-	2,561.77			356.92
Eyebrow	2,092.58			127.06			2,688.91	2		463.40
Glenside	830.11	1.74		36.			62.666			119.54
Hague	1,781.29			63		10	2,088.56			193.81
Hanley	3,960.33			261.09	09 929.07		5,179.95			926.28
Harris	2,317.40	21.45		103			2,811.70			339.55
nawarden	2,455.75			103	371.86	123.20	3,091.97			480.07
nepouru Unmbeldt	1,227.38				•	~	1,554.77			240.22
Koolor	01,400.90	900.74		455.58	1,313.72	~~	33,742.00	33,471.05		270.95
יייייייייייייייייייייייייייייייייייייי	1,001.00		_	99.		×.	1,630.18	1,5U4.5U		920.02

244.66	226.48	155.73	172.31	301 77	953 14	1007	904.04	277.36	191.12	475.05	525.79	699.62	271.05	400.43	1.329.00	672.38	1.132.48	485.93	139.81	190.39	202.22	327.60	340.91	134.50	999.56	473.15	487.13	63.52	366.54					\$25,431.64
	_			-	_																	•											\$301.10	\$361.15
1,402.90	3.885.15	1.271.60	1.010.35	2,259.65	1 726.85	05.077	7,099.00	1,429.85	490.93	3,138.65	2,655.90	8.768.88	1.347.50	1,534,55	4,374.23	3,490.02	9,746.56	5.174.74	2,003.25	1.044.25	1.372.15	2.154.25	2.001.03	812.25	3,669.38	1,822.20	5,335.89	705.55	1,157.65				8,595.98	\$184,319.60
1,767.48 $1,851.36$	4,111.63	1,427.33	1.182.66	2.561.42	1 979 99	20000	0,404.14	1,707.21	682.05	3.613.70	3,181.69	9.468.50	1,618.55	1.934.98	5.703.23	4,162.40	10,879.04	5,660.67	2.143.06	1.234.64	1,574.37	2.481.85	2,341.94	946.75	4.668.94	2,295.35	5,823.02	769.07	1,524.19			00 700	8,234.83	\$209,390.09
	132.56											937.02			77.00)	854.42																	2,642.66
349.32 259.55	128.66	174.74	179.48	312 44	967 46	55.152	201.00	291.12	166.72	511.04	520.22	85.27	271.78	377.11	845.47	681.36	453.81	565.22	185.89	192.70	222.92	347.73	357.47	139.21	822.26	457.28	616.17	87.37	295.89			100	157.95	\$ 24,101.57 \$
98.06 72.82	35.43	48.95	50.38	87.61	74 90	106.64	100.04	81.81	46.76	143.46	145.67	23.60	76.19	105.76	236.68	190.86	133.19	157.73	52.11	54.02	62.52	97.61	100.38	39.02	231.72	128.87	170.85	24.53	83.01			t	37.80	\$ 6,851.29
	00	10.00	_		_	00.04	49.30			_				_	23.55	}	71.51			-		_				_		-		-	•			\$265.39
14.41	66 93	10.35	1 63	34.50	00 11	11.30	58.30	5.64	1.63	19.21	25.46	190 65	8.12	16 71	000	21.61	90.01	78.10	20.01	2.16	9.17	12	16.33	7.58	173.45	14.39	38.03		55.77				-	\$ 2,077.36
1,314.35	2,640,04	1 103 20	051.17	9 197 17	1,121,1	1,020.04	77.248.77	1,331.64	466.94	2 939 99	2,490,34	8 231 96	1.262.46	1,435.40	4 482 65	3 268 57	9.276.10	4 859 62	1,885,05	985.76	1.279.76	2,023.40	1.867.76	760.94	3.441.51	1,694.81	4,997.97	657.17	1,089.52				20.620,8	\$173,451.82
Kenaston	Land	Languani	Laura	Lawson	Leash	roceparu	Marcelin	Marquis	Mawer	Milden	Mortlach	Ontlook	Darkeide	Pridhomme	Badisson	Riverhurst	Rosthern	Shellbrook	Sovereign	Stronofield	Tessier	Tugaske	Tuxford	Vanscov	Vonda	Waldheim	Wakaw	Warman	Zealandia.	Rural Distri-	partion and	Sundry Ac-	counts	

Saskatoon-Moose Jaw System—Net Loss...

\$25.070.49

\$1,190.85

OPERATING ACCOUNT WYNYARD SYSTEM From 1st January to 31st December, 1931.

	Loss	\$118.13	100	55.70 55.20				\$241.04
	\mathbf{Profit}		\$ 249.56		113.32	1,065.65	3.36	\$1,431.89
Total Revenue	Light and Power Sales	\$ 2,816.54	6,020.94	726.55	8,991.60	13,271.45	212.25	\$33,466.77
	Total Costs	\$ 2,934.67	5,771.38	781.84	8,878.28	12,205.80	508.86	\$32,275.92
$_{\rm on}^{\rm Interest}$	Debentures Assumed Distribution	\$ 256.54	9.4.20		263.73	628.85		\$1,173.32
Interest on	Capital Advances Distribution	\$ 246.39	034.41 226.19	151.28	852.02	387.56	24.12	\$2,525.30
Contingency	Charge Distribution	\$ 69.54	63.27	42.47	239.39	108.05 7.70	01:1	\$705.07
Distribution Operation	$egin{array}{l} ext{and} \ ext{Maintenance} \ ext{(Material)} \end{array}$	\$ 88.41 100.37	29.60	1 600	202.74 986.04	3 00	0.00	\$771.06
Generation Transmission	Distribution Costs	\$ 2,273.79 4 861 95	1,151.80	588.09	10.794.40	170.74		\$27,101.17
	9 167	Foam Lake	Leslie	Modera	Wynyard	Wynyard System Rural		

Wynyard System—Net Profit...

Loss	\$287.57				\$287.57
Profit		$$141.51 \\ 371.76$	20.30	1,510.71	\$2,089.35
Total Revenue Light and Power Sales	\$ 248.40	2,203.20 5,954.02	$\frac{452.90}{2.197.15}$	16,394.48	\$27,450.15
 Total Costs	\$ 535.97	5,582.26	$\frac{432.60}{2.152.08}$	14,883.77	\$25,648.37
 Contingency Charge Distribution	\$ 72.62 50.03	29:02 160:81	14.21 74.72	288.07	\$669.45
Interest on Capital Advances Distribution	\$ 260.97	578.75	268.61	952.97	\$2,326.12
Distribution Operation and Maintenance (Material)	.66 10.18	34.72	35.40	404.71	\$485.98
Generation Transmission and Distribution Costs	9 ≠	4,807.98	1,773.35	13,238.02	\$22,166.82
	Armley Codette	Nipawin Pontrilas	Ridgedale	ı ısuale	1'

\$1,801.78

Tisdale System—Net Profit.

\$1,617.22

\$4,059.42

OPERATING ACCOUNT MOSSBANK SYSTEM

1931.
December,
to 31st D
January
1st
From

	Loss	\$ 175.86	1,178.07 263.29	\$1,617.22
	Profit			
Total Revenue	Light and Power Sales	Fue. \$ 625.35	4,345.90 855.85	\$5,827.10
	Total Costs	\$ 801.21	5,523.97 $1,119.14$	\$7,444.32
Interest	Capital Advances Distaibution	\$ 133.50	859.69 193.00	\$1,186.19
Contingency	Charge Distribution	\$ 37.29	241.01 54.73	\$333.03
Distribution Operation	and Maintenance (Material)	* .75	$\frac{46.72}{9.36}$	\$56.83
Generation Transmission	and Distribution Costs	\$ 629.67	4,570.55 862.05	\$5,868.27
		Congress	Vantage	

Mossbank System—Net Loss

OPERATING ACCOUNT QU'APPELLE SYSTEM

From 1st January to 31st December, 1931

Loss	\$ 456.03 1 338 53	812.41 1.412.69	39.76	\$4,059.42
Profit				
Total Revenue Light and Power Sales	£16. \$ 573.00 1.936.35	1,124.20 $1,741.25$	19.00	\$5,393.80
Total Costs	\$1.029.03 3.274.88	1,936.61 $3,153.94$	58.76	\$9,453.22
Interest on Capital Advances	\$ 143.53 \$ 344.27	224.97 471.71	24.43	\$1,208.91
Contingency Charge Distribution	\$ 40.35 96.62	63.16 132.50	6.86	\$339.50
Distribution Operation and Maintenance (Material)	\$11.66 16.4	12.90 15.53		\$56.56
Generation Transmission and Distribution Costs			27.47	\$7,848.25
·	Kendal Montmartre	Odessa Vibank Ou'A proffs Suctore D.	ral Distribution	

Qu'Appelle System—Net Loss.....

SYSTEM	,00,
INT CARNDUFF S	,
CARN	i
CCOUNT	
V	
OPERATING	

1931.
December,
to 31st
January
9th
From

	I.oss	\$ 583.34 789.26	51.64	\$1,424.24	\$1,424.24		Loss		\$ 459.16 292.77 503.71	\$1,255.64	\$1,255.64		Loss	2	\$ 475.63 2,328.67 276.52	(12.16)	01.55	\$3,739.88	\$3,739.88
	Profit						Profit						Profit						
	Total Revenue Light and Power Sales	Etc. \$1,481.59 2,279.95	132.55	\$3,894.09			Total Revenue Light and	Power Sales	\$2,632.77 739.65 3,177.48	\$6,549.90			Total Revenue	Power Sales	\$1,285.30 4,900.60 451.05	1,525.10	165.20	\$8,624.25	
			61						6				Tota!	Costs	1,760.93 7,229.27 727.57	60.111.00	227.03	\$12,364.13	
1931.	Total Costs	\$2,064.93 3,069.21	184.19	\$5,318.33	-Net Loss.	SYSTEM 1931.	Total	Costs	\$3,091.93 1,032.42 3,681.19	\$7,805.54	Net Loss	SYSTEM 1931.	rest 1 ital	nces	214.14 \$ 1,126.72 156.63	0.00	29.21		Net Loss.
December,	Interest on Capital Advances	Distribution \$217.95 288.22	22.72	\$528.89	Carnduff System—	TCOATS December,	Interest on Capital Advances	Distribution	\$374.68 209.88 395.83	\$980.39	Salteoats System—Net Loss	ACKLIN 9	Interest ov on Canital	A.C.		1		\$1,775.20	Macklin System—Net Loss.
r to 31st I				8€	Carnduf	UNT SAI y to 31st I	y Add		9 ∯ CA CO	₩	Salteoat	UNT M. y to 31st	Contingeney Charge	Distribution	\$ 59.54 310.69 43.54	f i	79.7	\$490.38	Macklin
From 9th January to 31st December, 1931	Contingency Charge Distribution	\$ 60.29 79.97	6.32	\$146.58		OPERATING ACCOUNT SALTCOATS SYSTEM From 5th February to 31st December, 1931.	Contingency Charge	Distribution	\$103.02 57.66 108.19	\$268.87		OPERATING ACCOUNT MACKLIN SYSTEM From 20th January to 31st December, 1931.) Insurance		\$135.46			\$135.46	
Fron	Distribution Operation and Maintenance	(Material) \$50.34 29.19		\$79.53		OPERAT From	Distribution Operation and Maintenance	(Material)	\$ 20.89 35.91 48.39	\$105.19		OPERAC Fron	Distribution Operation and	ance	\$11.61 29.17 9.44	9.20		\$59.48	
	Generation Transmission and Distribution	Costs \$1,736.35 2,671.83	155.15	\$4,563.33			Generation Transmission and Distribution	Costs	\$2,593.34 728.97 3,128.78	\$6,451.09			Generation Transmission	Distribution Costs	\$1,475.64 5,627.23 517.96	6,034.00	190.15	\$9,903.61	
			Carnduff System Rural Distribution		11		-		Bredenbury Churchbridge Langenburg						Denzil Luseland Primate	Macklin System Rural	Distribution	•	

STATEMENT ACCOUNTING FOR ADVANCES BY THE PROVINCIAL TREASURER FOR THE ADMINISTRATION OF THE ELECTRICAL LICENSING ACT

From 1st January, 1931, to 31st December, 1931.

RECEIPTS	
Appropriation, 1930-1931 Appropriation, 1931-1932	\$ 11,872.12 22,030.00
	\$ 33,902.12
DISBURSEMENTS	
Travelling Expenses Freight and Express Printing, Stationery and Supplies Telephones Office Equipment Salaries. Miscellaneous Expenses Telegrams Postage Stamps Audit Fees Cash in Royal Bank of Canada	\$ 7,652.15 6.60 1,266.03 66.20 436.95 20,870.00 349.53 9.91 319.00 100.00 2,825.75
	\$ 33,902.12
From January 1st, 1931, to December 31st, 1931 RECEIPTS Appropriation, 1930-1931 Appropriation, 1931-1932	\$ 21,734.67 23,660.00
DISBURSEMENTS	\$ 45,394.67
Postage Stamps	\$ 3,361.99
Miscellaneous Expenses	1,559.67
Salaries Printing, Stationery and Supplies	
	74,922.85
Telephones	9,204.98
Telephones Travelling Expenses	9,204.98 2,811.30 12,158.77
Telephones Travelling Expenses Telegrams	9,204.98 2,811.30 12,158.77 202.75
Telephones Travelling Expenses Telegrams Express Charges	9,204.98 2,811.30 12,158.77 202.75 78.31
Telephones Travelling Expenses Telegrams Express Charges Guarantee Bonds	9,204.98 2,811.30 12,158.77 202.75
Telephones Travelling Expenses Telegrams Express Charges Guarantee Bonds Advertising Office Equipment	9,204.98 2,811.30 12,158.77 202.75 78.31 188.59 1,059.82 3,718.82
Telephones Travelling Expenses Telegrams Express Charges Guarantee Bonds Advertising Office Equipment Audit Fees	9,204.98 2,811.30 12,158.77 202.75 78.31 188.59 1,059.82 3,718.82 140.00
Telephones Travelling Expenses Telegrams Express Charges Guarantee Bonds Advertising Office Equipment	9,204.98 2,811.30 12,158.77 202.75 78.31 188.59 1,059.82 3,718.82
Telephones Travelling Expenses Telegrams Express Charges Guarantee Bonds Advertising Office Equipment Audit Fees	9,204.98 2,811.30 12,158.77 202.75 78.31 188.59 1,059.82 3,718.82 140.00

STATEMENT OF MONEYS RECEIVED FROM THE ADMINISTRATION OF THE ELECTRICAL LICENSING ACT, 1929, PART III OF THE POWER COMMISSION ACT, 1929, AND ITEMS IN SUSPENSE

From 1st January, 1931, to 31st December, 1931

RECEIPTS		
Electrical Code Books Supply House Licenses Journeymen's Licenses Contractors' Licenses Interim Permits Identification Cards Receipt Stamps—Inspection Fees Electricians' Licenses Bank Interest Service Fees Examination of Plans and Specifications Suspense Account	*	55.15 200.00 150.00 340.00 203.00 6,307.80 48.00 1,021.82 2,320.12 8.50 22,441.59
DISBURSEMENTS Transferred to Provincial Treasurer: Electrical Code Books Supply House Licenses Journeymen's Licenses Contractors' Licenses Interim Permits Identification Cards Receipt Stamps—Inspection Fees Electricians' Licenses Bank Interest Service Fees Examination of Plans and Specifications Cash in Royal Bank of Canada	\$	55.15 200.00 150.00 340.00 203.00 6,307.80 48.00 381.82 2,320.12 8.50 23.081.59
	\$	33,102,98

TK 1001 S252 1931
SASKATCHEWAN POWER COMMISSION
ANNUAL REPORT OF THE
SASKATCHEWAN POWER COMMISSION
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